

ALATURCA MEDICAL DESIGN



catalog
2021

Hakkımızda / About Us

“Alaturka AŞ olarak ; Her türlü hastane mobilyaları, ekipmanları ve her türlü hastane sarf malzemeleri ihracatı yapmaktayız Müşteri memnuniyeti ana prensibimiz ve her aşamada sürdürülebilir kalite amacımızdır. Bunun için bütün bir ekip olarak çaba göstermeliyiz. Bir şirket olarak, özellikle ihracat için her zaman deneyimli ekibimizle çözüm ortağınız olmaya hazırız. Amacımız standart olan bazı konularda devrim niteliğinde değişiklikler yapmaktır. Her ne kadar Yeni kurulan bir şirket olsak da, personel ve altyapı olarak kendimize güveniyoruz. Müşterilerimize, rakiplerimize karşı piyasa şartları içerisinde, ilkeli, dürüst, açık ve tutarlı olmayı çalışma prensipleri olarak önem veririz.”

Alaturka AŞ ; exports all kinds of hospital furniture, equipments and all kinds of hospital consumables.

Customer satisfaction is our main principle, and sustainable quality at every stage. for this we have to strive as a whole team.

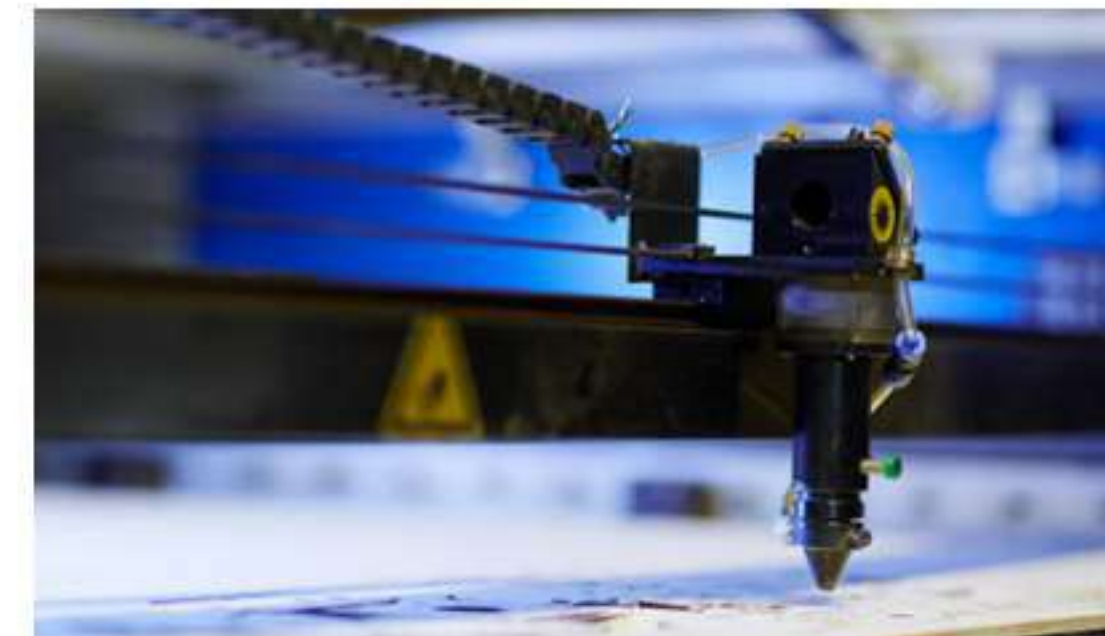
As a company, especially for export we are always ready to be your solution partner with our experienced team.

our aim is to make revolutionary changes in some subjects which are standard.

Although we are a newly established company, we are confident as a staff and infrastructure.

We attach importance to our customers as principles of working against our competitors in the market conditions, principled, honest, open and consistent. We respect and respect the compliance of our business with the law, general business ethics.

Our mission is to follow our customers with advanced technological methods, to offer the most suitable solutions to our customers, to provide the most reliable fastest high performance services and to provide customer satisfaction by offering alternatives in the most suitable market conditions in high quality and standards.





Hasta Karyolaları / Hasta Yatakları



Sedyeler / Stretchers



Koltukları / Chairs



Masalar / Tables



Medikal Arabalar / Medical Carts



Diğer Ekipmanlar / Other Equipments



HB Series

HB - 460

HB460 4+1 Adjustments,
Fully Electrically Controlled Beds

Features

HB460+ Hospital Bed, 4+1 Adjustment Fully Electrical Control

HB460+ beds comes with double trendelenburg and has a configureable frame system. Each motor has 6000 N push capacity linear actuators. Back rest, knee rest and height adjustments made by the motors. Back rest 0-70°, knee rest 0-35° and height between 390 - 800 mm adjustable by hand remote control.

Area of use: Clinics, Intensive Care Units, Long term cares, Nursing, Home care

Supported Care Positions: Power inputs suitable with 110 / 220V AC, also with plug&run feature you do not need any installation. Motors installed on the beds working under 40dB noise. It's considered as silence as in library.

Side Rails: Fold-away PP side rails developed to provide comfortable getting in and exiting of the bed and safe recovery as they get the full length side covered. Its stable construction and ergonomic holding points help patients to exit beds easily and safely. It contains 2 parts of side rail on each side, can be controlled separately. It's developed for those having problem while sitting and getting up as well as providing full safety against risk of falling out. It moves up and down smoothly thanks to its gas spring mechanism and "soft drop" feature. While it is up ward position, make sure it's clicked and locked with its automatic lock mechanism. It includes angle indicator on side rails, you can adjust the backrest to desired position considering situation of the patient on bed. The PP side rails are washable, autoclavable, resistance to cleaning chemicals, light-weight, durable and minimized risk of injuries thanks to smooth finishes. Overall, the bed has appearance of professional and top-level use.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygien and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform. The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjustments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

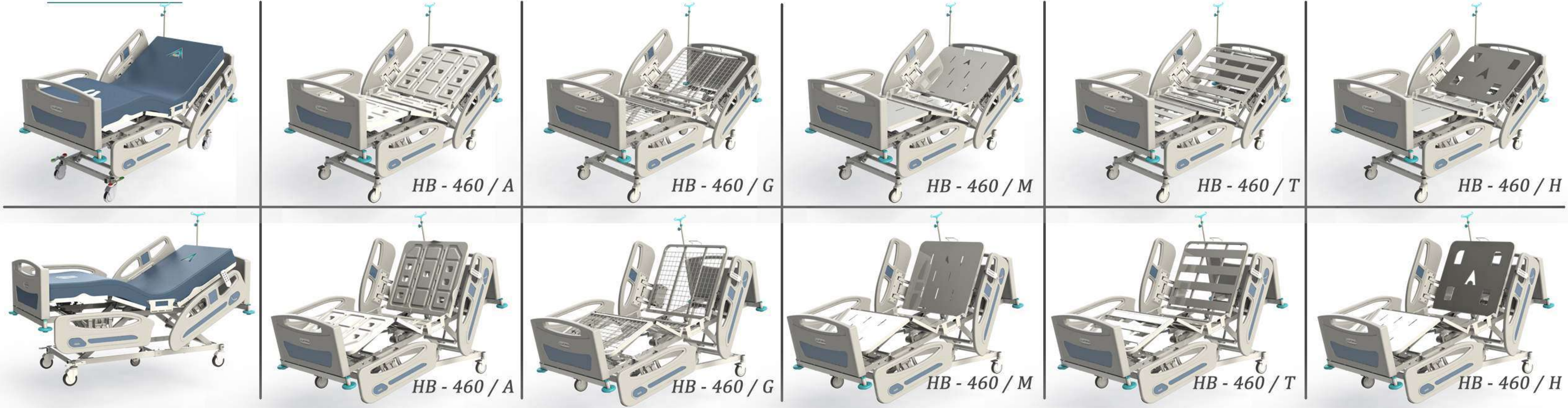
Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equipped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: The bed comes with a lower deck frame. It meets expectations of mobilisation as either diagonal lock and central lock can be added as option. Central lock enables you to lock all castor from single point. Also steering castor is available for linear mobilisation of beds. 5th castor option In terms of being practical It performs at maximum level while turning corners especially in busy times. The lower deck frame designed with minimum 150mm underbed clearance to ensure patient lift and overbed table to be used comfortably.

Positions of Use



Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 - 85 cm
Weight	72 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

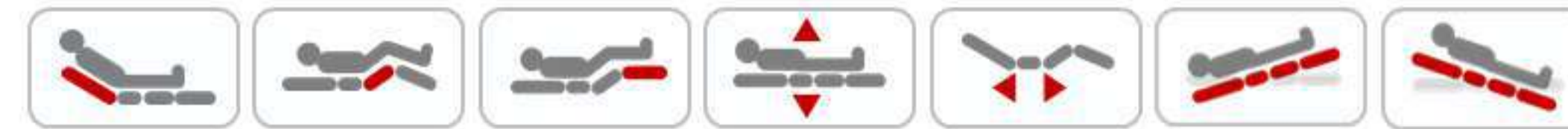
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System
- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel

Position



Opsiyonel Özellikler / Optional Accessory

- Central brake and direction lock wheels.
- Rail Control
- Nurse Control System
- Foot control panel
- Mattress
- Grip Handle
- Battery
- Lifting Pole
- Orthopedics Traction Frame
- Oxygen Tube Holder
- Fifth Wheel
- Underbed basket

Sertifika ve Belgeler / Quality





HB Series

HB - 464

HB464 4+1 Adjustments,
Fully Electrically Controlled Beds

Features

HB464+ Hospital Bed, 4+1 Adjustment Fully Electrical Control

HB464+ beds comes with double trendelenburg and has a configureable frame system. Each motor has 6000 N push capacity lineer actuators. Back rest, knee rest and height adjustments made by the motors. Back rest 0-70°, knee rest 0-35° and height between 390 - 800 mm adjustable by hand remote control.

Area of use: Clinics, Intensive Care Units, Long term cares, Nursing, Home care

Supported Care Positions: Power inputs suitable with 110 / 220V AC, also with plug&run feature you do not need any installation. Motors installed on the beds working under 40dB noise. It's considered as silence as in library.

Side Rails: Telescopic height adjustable side rail is cost effective solution for those who have risk of falling out of beds. It is placed both side of the beds and can move up and down. Ergonomic design and smooth finishing reduce risk of injuries against accidental hits. Open view type of side rails developed for those who have demantia and panic attack issues so that they do not feel imprisoned and unsafe Patients can be still in visual communication, while the side rails adjusted to even the highest position. Each side rail can be adjusted from the both side. Three adjustments possible as "down", "half-down", and up.

"Down" position of the side rail; patients can get in and out of the beds easily. "Half-down" position; becomes holding bar as support while getting in and out of the beds. Also It secures upper body of patient when in lying position."Half-down" position is suitable to use over bed table. "Up" position provides full security for patients.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190 cm length for comfortable recovery.

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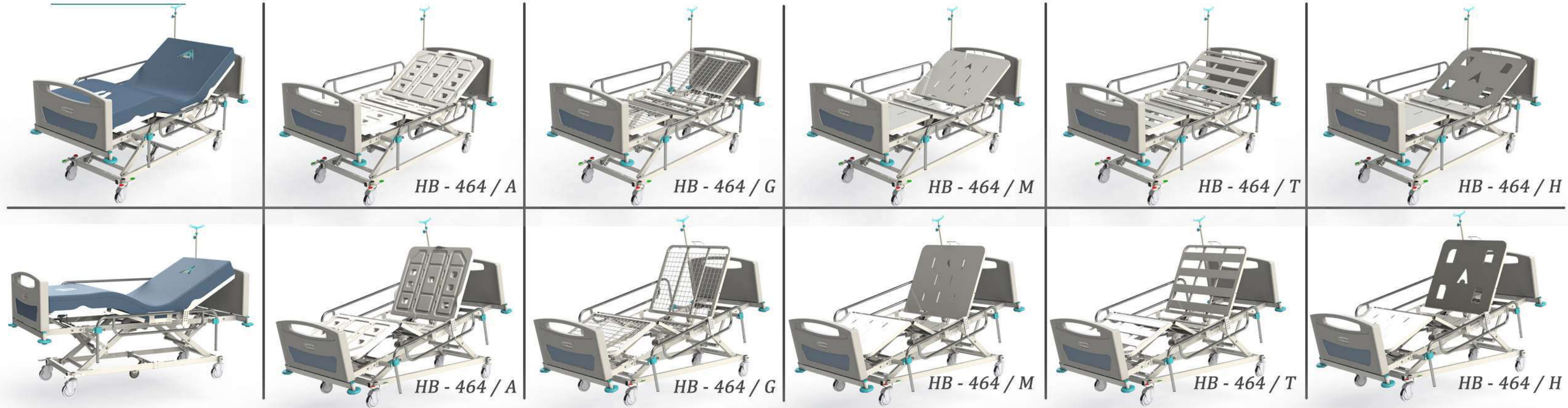
Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equiped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: The bed comes with a lower deck frame. It meets expectations of mobilisation as either diagonal lock and central lock can be added as option Central lock enables you to lock all castor from single point. Also steering castor is available for linear mobilisation of beds. 5th castor option In terms of being practical It performs at maximum level while turning corners espacially in busy times. The lower deck frame designed with minimum 150mm underbed clearance to ensure patient lift and overbed table to be used comfortably.

Positions of Use



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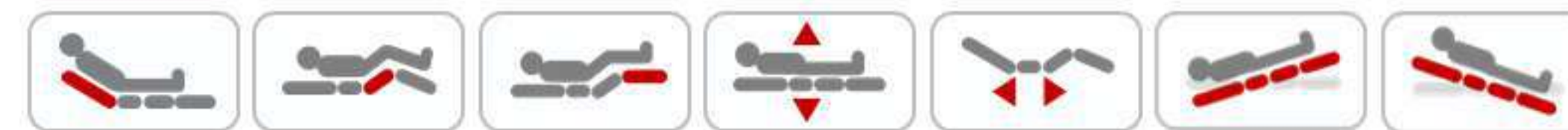
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System
- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel

Position



Opsiyonel Özellikler / Optional Accessory

- Central brake and direction lock wheels.
- Rail Control
- Nurse Control System
- Foot control panel
- Mattress
- Grip Handle
- Battery
- Lifting Pole
- Orthopedics Traction Frame
- Oxygen Tube Holder
- Fifth Wheel
- Underbed basket

Sertifika ve Belgeler / Quality





HB Series

HB - 465

HB465 4+1 Adjustments,
Fully Electrically Controlled Beds

Features

HB465+ Hospital Bed, 4+1 Adjustment Fully Electrical Control

HB465+ beds comes with double trendelenburg and has a configureable frame system. Each motor has 6000 N push capacity lineer actuators. Back rest, knee rest and height adjustments made by the motors. Back rest 0-70°, knee rest 0-35° and height between 390 - 800 mm adjustable by hand remote control.

Area of use: Clinics, Intensive Care Units, Long term cares, Nursing, Home care

Supported Care Positions: Power inputs suitable with 110 / 220V AC, also with plug&run feature you do not need any installation. Motors installed on the beds working under 40dB noise. It's considered as silence as in library.

Side Rails: Aliminium side rails equipped for caring patients who have risk of falling out of beds. It is placed both side of the beds and can fold down-up. Folding feature provides spacious clearance under beds. Trigger mechanism performs as button to fold down the rails. Open view type of side rails developed for those who have demantia and panic attack issues so that they do not feel imprisoned and unsafe . Patients can be still in visual communication, while the side rails adjusted to even the highest position.

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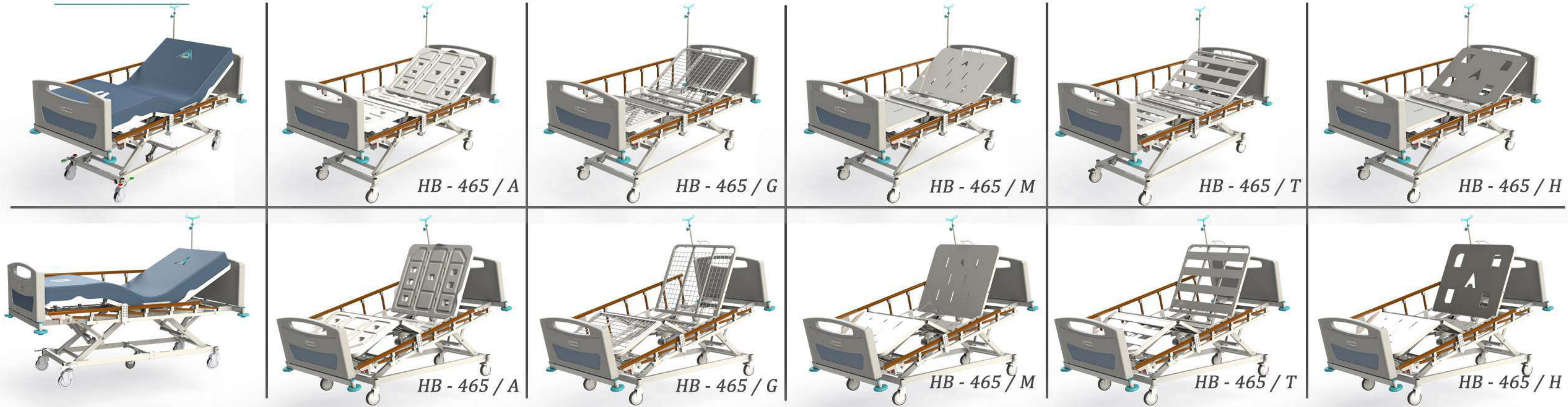
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Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System
- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel

Position



Opsiyonel Özellikler / Optional Accessory

- Central brake and direction lock wheels.
- Rail Control
- Nurse Control System
- Foot control panel
- Mattress
- Grip Handle
- Battery
- Lifting Pole
- Orthopedics Traction Frame
- Oxygen Tube Holder
- Fifth Wheel
- Underbed basket

Sertifika ve Belgeler / Quality





HB Series

HB - 444

HB444 3+1 Adjustments,
Fully Electrically Controlled Beds

Features

HB444+ Hospital 4+1 Adjustment Fully Electrical Control

HB444+ beds comes with double trendelenburg and has a configureable frame system. Each motor has 6000 N push capacity linear actuators. Back rest, knee rest and height adjustments made by the motors. Back rest 0-70°, knee rest 0-35° and height between 390 - 800 mm adjustable by hand remote control.

Area of use: Clinics, Intensive Care Units, Long term cares, Nursing, Home care

Supported Care Positions : Power inputs suitable with 110 / 220V AC, also with plug&run feature you do not need any installation. Motors installed on the beds working under 40dB noise. It's considered as silence as in library.

Side Rails: Telescopic height adjustable side rail is cost effective solution for those who have risk of falling out of beds. It is placed both side of the beds and can move up and down. Ergonomic design and smooth finishing reduce risk of injuries against accidental hits. Open view type of side rails developed for those who have demantia and panic attack issues so that they do not feel imprisoned and unsafe Patients can be still in visual communication, while the side rails adjusted to even the highest position. Each side rail can be adjusted from the both side. Three adjustments possible as “down”, “half-down”, and up.

“Down” position of the side rail; patients can get in and out of the beds easily. “Half-down” position; becomes holding bar as support while getting in and out of the beds. Also It secures upper body of patient when in lying position.”Half-down” position is suitable to use over bed table. “Up” position provides full security for patients.

Head and Foot Panels: They are designed as detachable for emergency intervenes as well as making up the bed. Wood/Metal type panels developed for being economic and practical. It easily fit on sockets placed at four corner of the bed. Metal part is stainless steel, and wood part is MDF covered wood. Height of the panels is 33,5 cm from mattress platform. Metal parts of the bed made of smooth finishing for injury risks.

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

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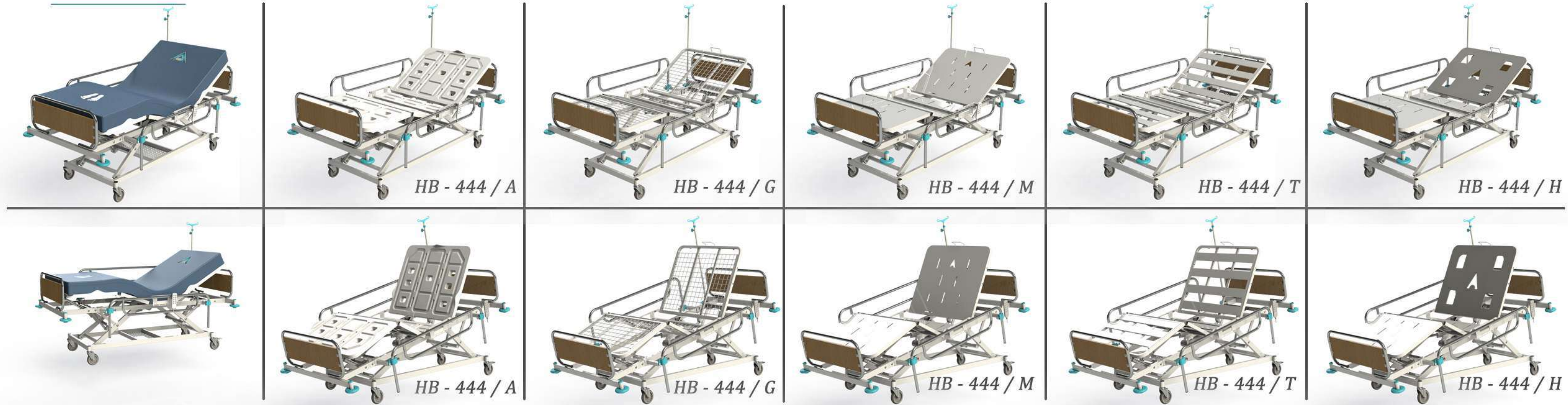
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Positions of Use



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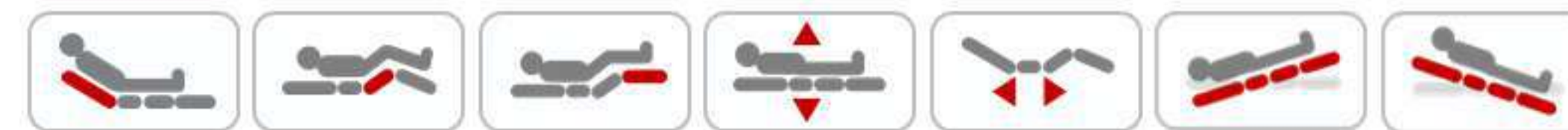
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System
- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel

Position



Opsiyonel Özellikler / Optional Accessory

- Central brake and direction lock wheels.
- Rail Control
- Nurse Control System
- Foot control panel
- Mattress
- Grip Handle
- Battery
- Lifting Pole
- Orthopedics Traction Frame
- Oxygen Tube Holder
- Fifth Wheel
- Underbed basket

Sertifika ve Belgeler / Quality





HB Series

HB - 445

HB445 4+1 Adjustments,
Fully Electrically Controlled Beds

Features

HB445+ Hospital Bed, 4+1 Adjustment Fully Electrical Control

HB445+ beds comes with double trendelenburg and has a configureable frame system. Each motor has 6000 N push capacity linear actuators. Back rest, knee rest and height adjustments made by the motors. Back rest 0-70°, knee rest 0-35° and height between 390 - 800 mm adjustable by hand remote control.

Area of use: Clinics, Intensive Care Units, Long term cares, Nursing, Home care

Supported Care Positions: Power inputs suitable with 110 / 220V AC, also with plug&run feature you do not need any installation. Motors installed on the beds working under 40dB noise. It's considered as silence as in library.

Side Rails: Aluminium side rails equipped for caring patients who have risk of falling out of beds. It is placed both side of the beds and can fold down-up. Folding feature provides spacious clearance under beds. Trigger mechanism performs as button to fold down the rails. Open view type of side rails developed for those who have demantia and panic attack issues so that they do not feel imprisoned and unsafe. Patients can be still in visual communication, while the side rails adjusted to even the highest position.

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Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

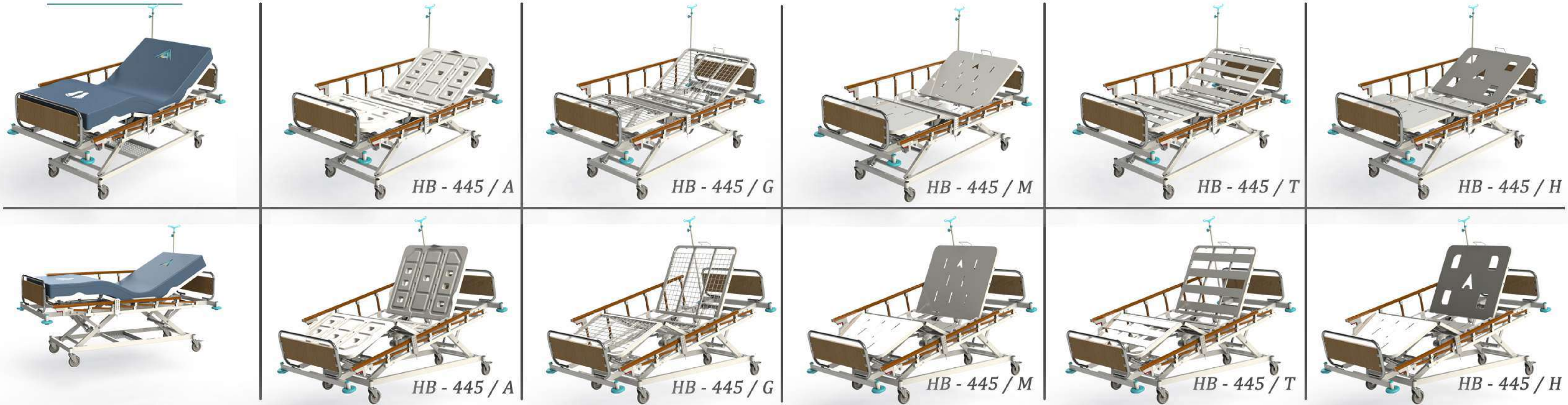
Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

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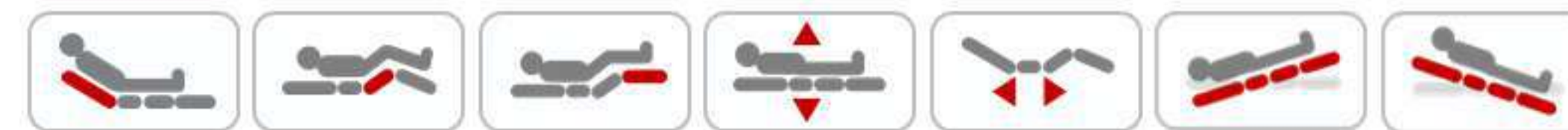
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System
- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel

Position



Opsiyonel Özellikler / Optional Accessory

- Central brake and direction lock wheels.
- Rail Control
- Nurse Control System
- Foot control panel
- Mattress
- Grip Handle
- Battery
- Lifting Pole
- Orthopedics Traction Frame
- Oxygen Tube Holder
- Fifth Wheel
- Underbed basket

Sertifika ve Belgeler / Quality





HB Series

HB - 450

HB450 4+1 Adjustments,
Fully Electrically Controlled Beds

Features

HB450+ Hospital Bed, 4+1 Adjustment Fully Electrical Control

HB450+ beds comes with double trendelenburg and has a configureable frame system. Each motor has 6000 N push capacity linear actuators. Back rest, knee rest and height adjustments made by the motors. Back rest 0-70°, knee rest 0-35° and height between 390 - 800 mm adjustable by hand remote control.

Area of use: Clinics, Intensive Care Units, Long term cares, Nursing, Home care

Supported Care Positions: Power inputs suitable with 110 / 220V AC, also with plug&run feature you do not need any installation. Motors installed on the beds working under 40dB noise. It's considered as silence as in library.

Side Rails: Fold-away PP side rails developed to provide comfortable getting in and exiting of the bed and safe recovery as they get the full length side covered. Its stable construction and ergonomic holding points help patients to exit beds easily and safely. It contains 2 parts of side rail on each side, can be controlled separately. It's developed for those having problem while sitting and getting up as well as providing full safety against risk of falling out. It moves up and down smoothly thanks to its gas spring mechanism and "soft drop" feature. While It is up ward position, make sure it's clicked and locked with its automatic lock mechanism. It includes angle indicator on side rails, you can adjust the backrest to desired position considering situation of the patient on bed. The PP side rails are washable, autoclavable, resistance to cleaning chemicals, light-weight, durable and minimized risk of injuries thanks to smooth finishes. Overall, the bed has appearance of professional and top-level use.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygien and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform. The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjustments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

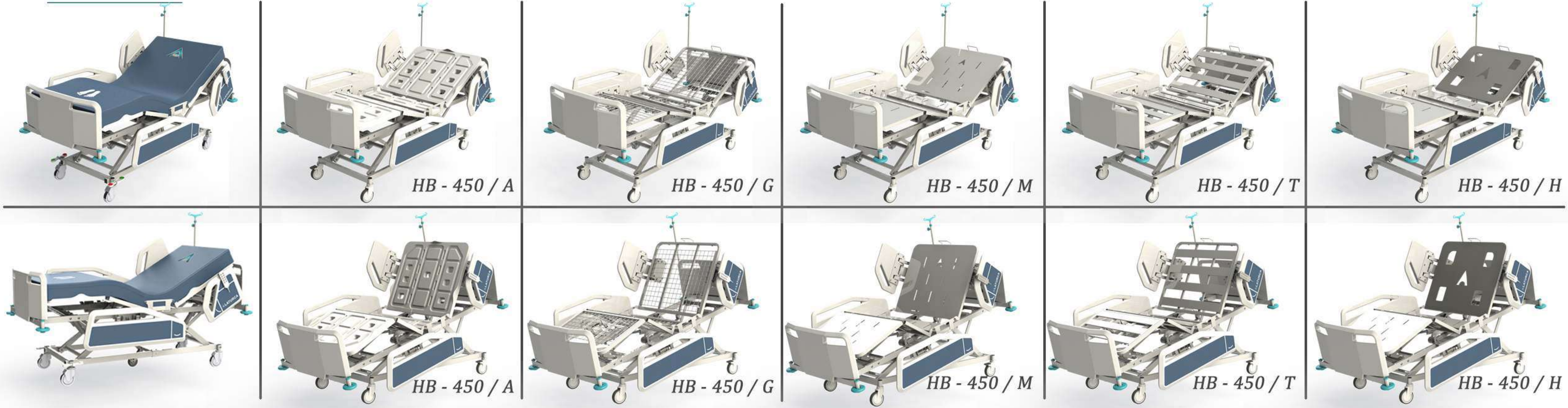
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Mobilisation: The bed comes with a lower deck frame. It meets expectations of mobilisation as either diagonal lock and central lock can be added as option. Central lock enables you to lock all castor from single point. Also steering castor is available for linear mobilisation of beds. 5th castor option In terms of being practical It performs at maximum level while turning corners especially in busy times. The lower deck frame designed with minimum 150mm underbed clearance to ensure patient lift and overbed table to be used comfortably.

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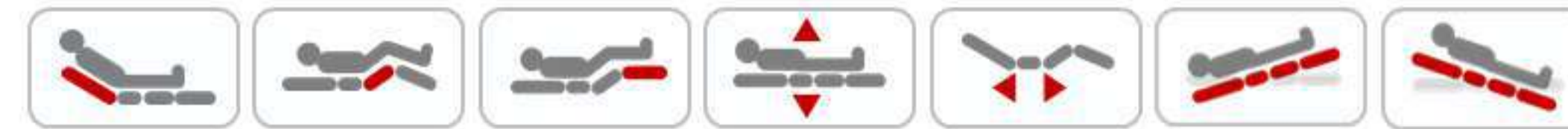
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Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System
- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel

Position



Opsiyonel Özellikler / Optional Accessory

- Central brake and direction lock wheels.
- Rail Control
- Nurse Control System
- Foot control panel
- Mattress
- Grip Handle
- Battery
- Lifting Pole
- Orthopedics Traction Frame
- Oxygen Tube Holder
- Fifth Wheel
- Underbed basket

Sertifika ve Belgeler / Quality





HB Series

HB - 454

HB454 4+1 Adjustments,
Fully Electrically Controlled Beds

Features

HB454+ Hospital Bed, 4+1 Adjustment Fully Electrical Control

HB454+ beds comes with double trendelenburg and has a configureable frame system. Each motor has 6000 N push capacity lineer actuators. Back rest, knee rest and height adjustments made by the motors. Back rest 0-70°, knee rest 0-35° and height between 390 - 800 mm adjustable by hand remote control.

Area of use: Clinics, Intensive Care Units, Long term cares, Nursing, Home care

Supported Care Positions: Power inputs suitable with 110 / 220V AC, also with plug&run feature you do not need any installation. Motors installed on the beds working under 40dB noise. It's considered as silence as in library.

Side Rails: Telescopic height adjustable side rail is cost effective solution for those who have risk of falling out of beds. It is placed both side of the beds and can move up and down. Ergonomic design and smooth finishing reduce risk of injuries against accidental hits. Open view type of side rails developed for those who have demantia and panic attack issues so that they do not feel imprisoned and unsafe Patients can be still in visual communication, while the side rails adjusted to even the highest position. Each side rail can be adjusted from the both side. Three adjustments possible as "down", "half-down", and up.

"Down" position of the side rail; patients can get in and out of the beds easily. "Half-down" position; becomes holding bar as support while getting in and out of the beds. Also It secures upper body of patient when in lying position."Half-down" position is suitable to use over bed table. "Up" position provides full security for patients.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190 cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

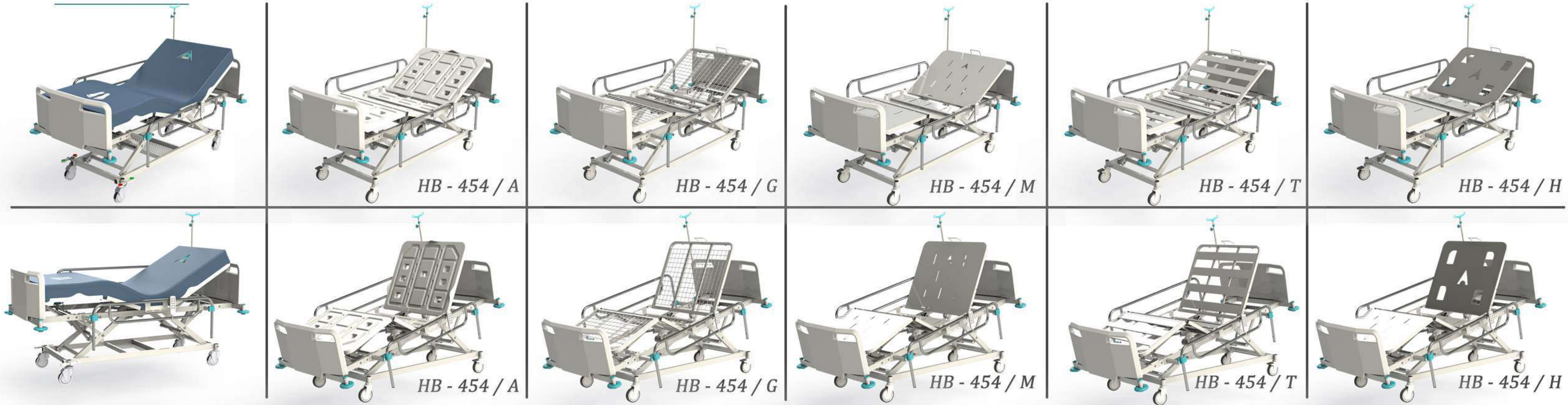
Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equiped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: The bed comes with a lower deck frame. It meets expectations of mobilisation as either diagonal lock and central lock can be added as option Central lock enables you to lock all castor from single point. Also steering castor is available for linear mobilisation of beds. 5th castor option In terms of being practical It performs at maximum level while turning corners espacially in busy times. The lower deck frame designed with minimum 150mm underbed clearance to ensure patient lift and overbed table to be used comfortably.

Positions of Use



Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 - 85 cm
Weight	72 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

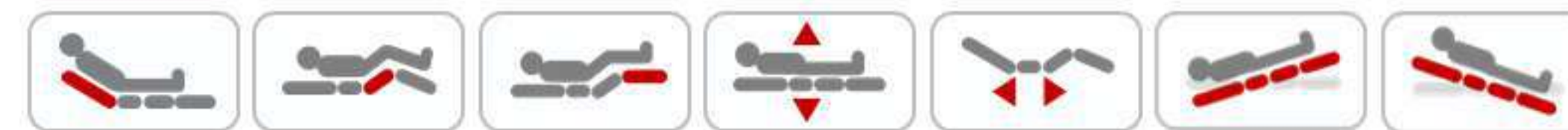
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System
- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel

Position



Opsiyonel Özellikler / Optional Accessory

- Central brake and direction lock wheels.
- Rail Control
- Nurse Control System
- Foot control panel
- Mattress
- Grip Handle
- Battery
- Lifting Pole
- Orthopedics Traction Frame
- Oxygen Tube Holder
- Fifth Wheel
- Underbed basket

Sertifika ve Belgeler / Quality





HB Series

HB - 455

HB455 4+1 Adjustments,
Fully Electrically Controlled Beds

Features

HB455+ Hospital Bed, 4+1 Adjustment Fully Electrical Control

HB455+ beds comes with double trendelenburg and has a configureable frame system. Each motor has 6000 N push capacity lineer actuators. Back rest, knee rest and height adjustments made by the motors. Back rest 0-70°, knee rest 0-35° and height between 390 - 800 mm adjustable by hand remote control.

Area of use: Clinics, Intensive Care Units, Long term cares, Nursing, Home care

Supported Care Positions: Power inputs suitable with 110 / 220V AC, also with plug&run feature you do not need any installation. Motors installed on the beds working under 40dB noise. It's considered as silence as in library.

Side Rails: Aliminium side rails equipped for caring patients who have risk of falling out of beds. It is placed both side of the beds and can fold down-up. Folding feature provides spacious clearance under beds. Trigger mechanism performs as button to fold down the rails. Open view type of side rails developed for those who have demantia and panic attack issues so that they do not feel imprisoned and unsafe . Patients can be still in visual communication, while the side rails adjusted to even the highest position.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

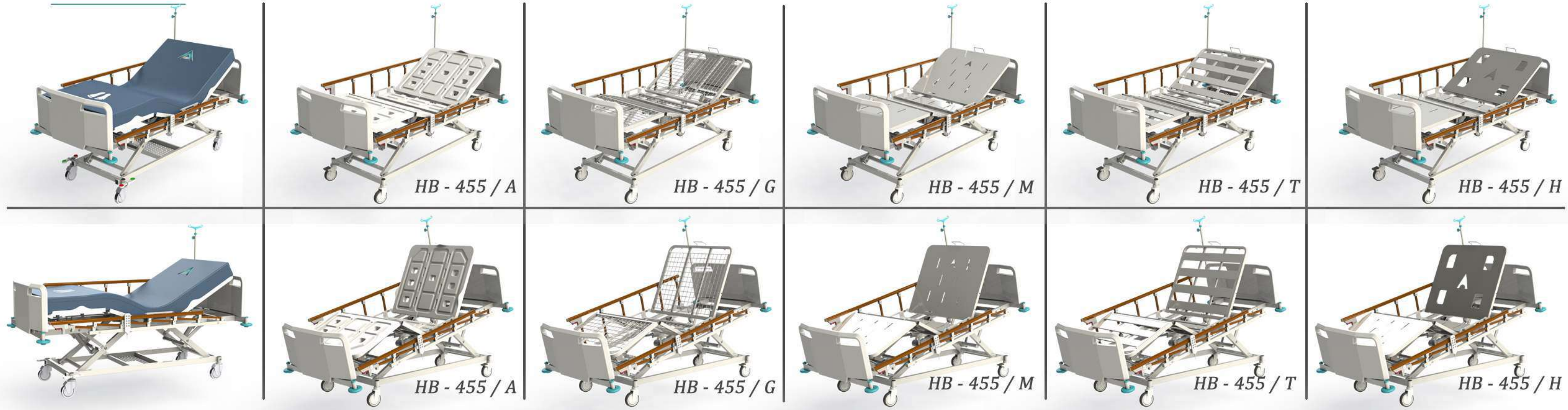
Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equiped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: The bed comes with a lower deck frame. It meets expectations of mobilisation as either diagonal lock and central lock can be added as option Central lock enables you to lock all castor from single point. Also steering castor is available for linear mobilisation of beds. 5th castor option In terms of being practical It performs at maximum level while turning corners espacially in busy times. The lower deck frame designed with minimum 150mm underbed clearance to ensure patient lift and overbed table to be used comfortably.

Positions of Use



Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 - 85 cm
Weight	72 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

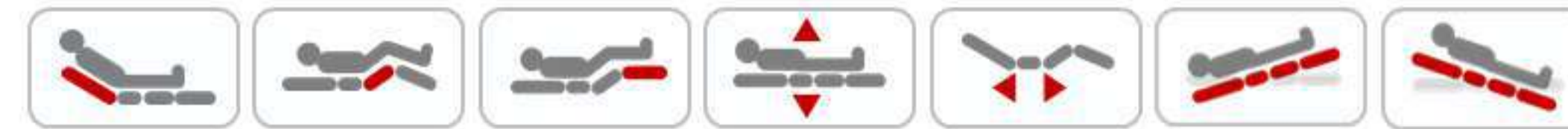
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System
- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel

Position



Opsiyonel Özellikler / Optional Accessory

- Central brake and direction lock wheels.
- Rail Control
- Nurse Control System
- Foot control panel
- Mattress
- Grip Handle
- Battery
- Lifting Pole
- Orthopedics Traction Frame
- Oxygen Tube Holder
- Fifth Wheel
- Underbed basket

Sertifika ve Belgeler / Quality





HB Series

HB - 459

HB459 4+1 Adjustments,
Fully Electrically Controlled Beds

Features

HB459+ Hospital 4+1 Adjustment Fully Electrical Control

HB459+ beds comes with double trendelenburg and has a configureable frame system. Each motor has 6000 N push capacity linear actuators. Back rest, knee rest and height adjustments made by the motors. Back rest 0-70°, knee rest 0-35° and height between 390 - 800 mm adjustable by hand remote control.

Area of use: Clinics, Intensive Care Units, Long term cares, Nursing, Home care

Supported Care Positions: Power inputs suitable with 110 / 220V AC, also with plug&run feature you do not need any installation. Motors installed on the beds working under 40dB noise. It's considered as silence as in library.

Side Rails: Fold-away PP side rails developed to provide comfortable getting in and exiting of the bed. Its stable construction and ergonomic holding points help patients to exit beds easily and safely. Also it's developed for those having problem while sitting and getting up. It moves up and down smoothly thanks to its gas spring mechanism and "soft drop" feature. While It is up ward position, make sure it's clicked and locked with its automatic lock mechanism. It includes angle indicator on side rails, you can adjust the backrest to desired position considering situation of the patient on bed. PP side rails are washable, autoclavable and resistance to cleaning chemicals.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygien and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform. The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjustments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

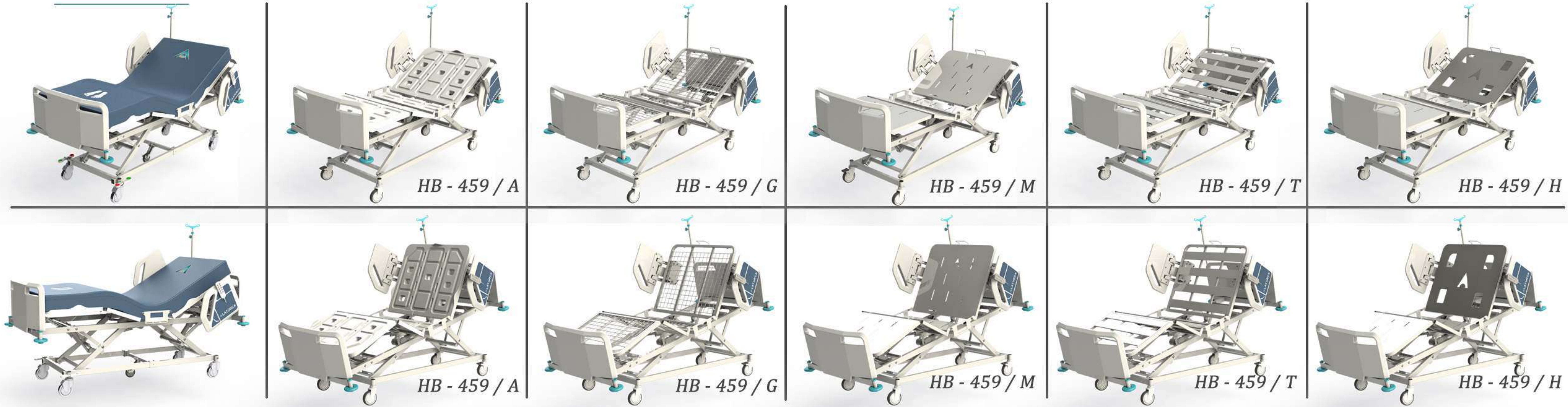
Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equipped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: The bed comes with a lower deck frame. It meets expectations of mobilisation as either diagonal lock and central lock can be added as option. Central lock enables you to lock all castor from single point. Also steering castor is available for linear mobilisation of beds. 5th castor option In terms of being practical It performs at maximum level while turning corners especially in busy times. The lower deck frame designed with minimum 150mm underbed clearance to ensure patient lift and overbed table to be used comfortably.

Positions of Use



Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 - 85 cm
Weight	72 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

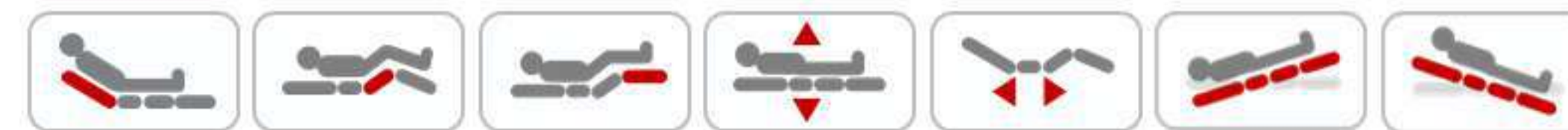
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System
- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel

Position



Opsiyonel Özellikler / Optional Accessory

- Central brake and direction lock wheels.
- Rail Control
- Nurse Control System
- Foot control panel
- Mattress
- Grip Handle
- Battery
- Lifting Pole
- Orthopedics Traction Frame
- Oxygen Tube Holder
- Fifth Wheel
- Underbed basket

Sertifika ve Belgeler / Quality





HB Series

BB-420

FULLY ELECTRICAL BARIATRIC
HOSPITAL PATIENT BED

Features

Fully electrical Functional patient hospital bed

PP monoblock complete set of side rails with lockable mechanism and monoblock molded PP detachable head and foot boards
The distance between head, foot boards, side rails and between side rails themselves are compatible to Euronorm 60601- 52 standard
Bed platform is equipped with mattress holder hooks, prevent the mattress from slipping and falling
Backrest movement facilitates makes comfortable the patient's daily activities such as eating, drinking water, watching tv and reading books
Ability to move all adjustments of the bed silently and easily
Anti trendelenburg makes comfortable patient's seating position
HPL mattress platform with gaps which is allow air ventilation
It is made of steel construction covered with specially baked powder paint (RALxxxxx).
Bumpers on the corners with brackets for I.V pole
Four bumper wheels on corners to avoid hit to the wall scratches and crushes.
Easy maneuverability with four 360° rotatable 125mm diameter wheels two of them with brakes
Safe working load capacity of the bed is 250 kg
In case of emergency, the head and foot boards of the bed can be easily removed and installed.
Thus, it saves space during both purchase (transportation) and storage

Specifications

Bariatric hospital patient bed
Four section HPL platform
Configurable (redesigned) structure
Rich accessory options can be integrated to the bed
Back, leg rest and trendelenburg anti trendelenbug movements make by electrical motor
95 cm wide spacious bed surface that highlights patient comfort
Detachable PP monoblockmolded head&foot boards
Clean and smooth appearance
Wall protective soft four corner bumpers
Four Brackets on corners
Strong and durable structure made of steel profile
360° roatable 125mm diameter wheels two of them with brakes
Mattress holders on the platform
I.V pole with height adjustment

Positions of Use



Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Internal dimensions	95 x 205 cm
Height	43 - 78 cm
Weight	105KG
Working Load	250KG.
Legrest Angle	0 - 30°
Back Angle	0 - 70°

Standart Aksesuarlar / Standard Accessories

- Cross Braking System
- IV Pole
- Buffer Wheel

Position



Opsiyonel Özellikler / Optional Accessory

- Central brake and direction lock wheels.
- Rail Control
- Nurse Control System
- Foot control panel
- Mattress
- Grip Handle
- Battery
- Lifting Pole
- Orthopedics Traction Frame
- Oxygen Tube Holder
- Fifth Wheel
- Underbed basket

Sertifika ve Belgeler / Quality





HB Series

HB - 344

HB344 3+1 Adjustments,
Fully Electrically Controlled Beds

Features

HB344 Hospital 3+1 Adjustment Fully Electrical Control

HB344 beds comes with double trendelenburg and has a configureable frame system. Each motor has 6000 N push capacity linear actuators. Back rest, knee rest and height adjustments made by the motors. Back rest 0-70°, knee rest 0-35° and height between 390 - 800 mm adjustable by hand remote control.

Area of use: Clinics, Intensive Care Units, Long term cares, Nursing, Home care

Side Rails: Telescopic height adjustable side rail is cost effective solution for those who have risk of falling out of beds. It is placed both side of the beds and can move up and down. Ergonomic design and smooth finishing reduce risk of injuries against accidental hits. Open view type of side rails developed for those who have demantia and panic attack issues so that they do not feel imprisoned and unsafe Patients can be still in visual communication, while the side rails adjusted to even the highest position. Each side rail can be adjusted from the both side. Three adjustments possible as “down”, “half-down”, and up.

“Down” position of the side rail; patients can get in and out of the beds easily. “Half-down” position; becomes holding bar as support while getting in and out of the beds. Also It secures upper body of patient when in lying position.”Half-down” position is suitable to use over bed table. “Up” position provides full security for patients.

Head and Foot Panels: They are designed as detachable for emergency intervenes as well as making up the bed. Wood/Metal type panels developed for being economic and practical. It easily fit on sockets placed at four corner of the bed. Metal part is stainless steel, and wood part is MDF covered wood. Height of the panels is 33,5 cm from mattress platform. Metal parts of the bed made of smooth finishing for injury risks.

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

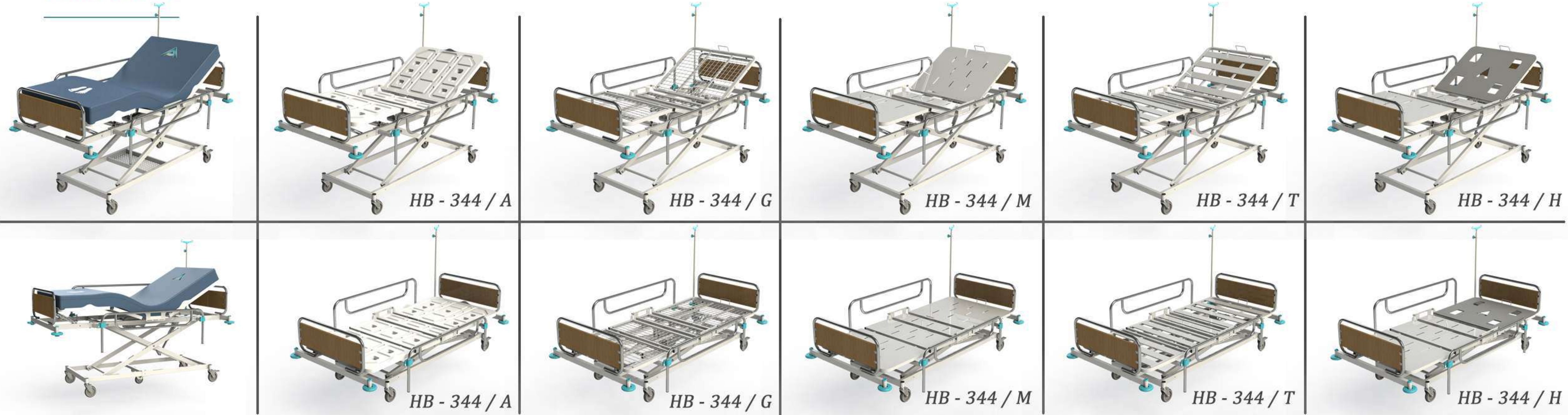
Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equipped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: The bed comes with a lower deck frame. It meets expectations of mobilisation as either diagonal lock and central lock can be added as option Central lock enables you to lock all castor from single point. Also steering castor is available for linear mobilisation of beds. 5th castor option In terms of being practical It performs at maximum level while turning corners espacially in busy times. The lower deck frame designed with minimum 150mm underbed clearance to ensure patient lift and overbed table to be used comfortably.

Positions of Use



Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 - 85 cm
Weight	72 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System
- Serum Askısı / IV Pole
- Tampon Teker / Buffer Wheel

Position



Opsiyonel Özellikler / Optional Accessory

- Central brake and direction lock wheels.
- Rail Control
- Nurse Control System
- Foot control panel
- Mattress
- Grip Handle
- Battery
- Lifting Pole
- Orthopedics Traction Frame
- Oxygen Tube Holder
- Fifth Wheel
- Underbed basket

Sertifika ve Belgeler / Quality





HB Series

HB - 345

HB345 3+1 Adjustments,
Fully Electrically Controlled Beds

Features

HB345 Hospital 3+1 Adjustment Fully Electrical Control

HB345 beds comes with double trendelenburg and has a configureable frame system. Each motor has 6000 N push capacity lineer actuators. Back rest, knee rest and height adjustments made by the motors. Back rest 0-70°, knee rest 0-35° and height between 390 - 800 mm adjustable by hand remote control.

Area of use: Clinics, Intensive Care Units, Long term cares, Nursing, Home care

Supported Care Positions: Power inputs suitable with 110 / 220V AC, also with plug&run feature you do not need any installation. Motors installed on the beds working under 40dB noise. It's considered as silence as in library.

Side Rails: Aliminium side rails equipped for caring patients who have risk of falling out of beds. It is placed both side of the beds and can fold down-up. Folding feature provides spacious clearance under beds. Trigger mechanism performs as button to fold down the rails. Open view type of side rails developed for those who have demantia and panic attack issues so that they do not feel imprisoned and unsafe. Patients can be still in visual communication, while the side rails adjusted to even the highest position.

Head and Foot Panels: They are designed as detachable for emergency intervenes as well as making up the bed. Wood/Metal type panels developed for being economic and practical. It easily fit on sockets placed at four corner of the bed. Metal part is stainless steel, and wood part is MDF covered wood. Height of the panels is 33,5 cm from mattress platform. Metal parts of the bed made of smooth finishing for injury risks.

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

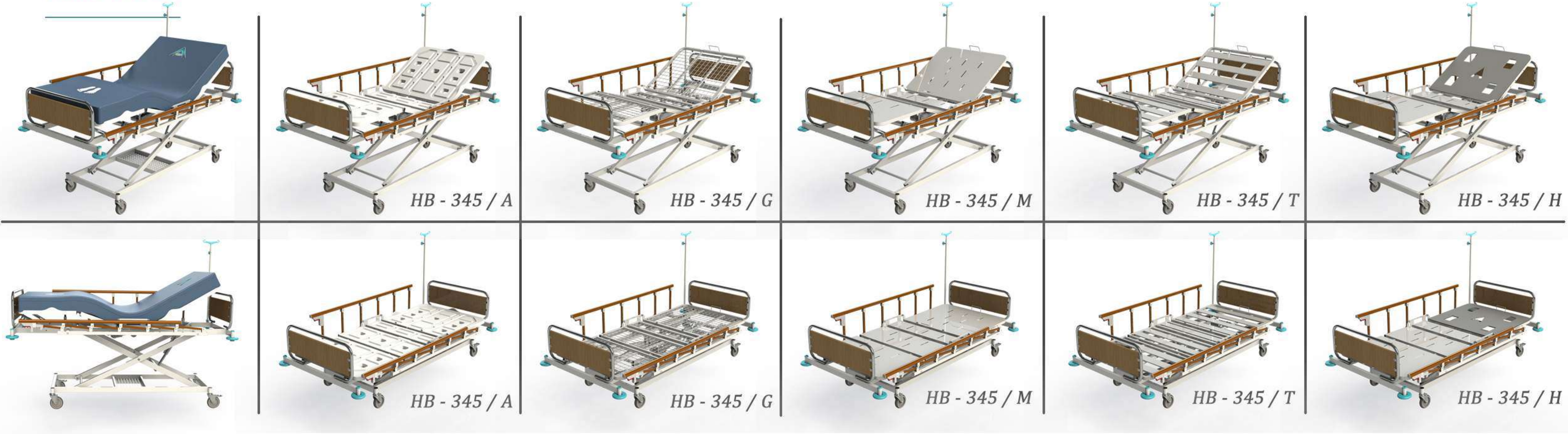
Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equiped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: The bed comes with a lower deck frame. It meets expectations of mobilisation as either diagonal lock and central lock can be added as option. Central lock enables you to lock all castor from single point. Also steering castor is available for linear mobilisation of beds. 5th castor option In terms of being practical It performs at maximum level while turning corners espacially in busy times. The lower deck frame designed with minimum 150mm underbed clearance to ensure patient lift and overbed table to be used comfortably.

Positions of Use



Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 - 85 cm
Weight	72 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System
- Serum Askısı / IV Pole
- Tampon Teker / Buffer Wheel

Position



Opsiyonel Özellikler / Optional Accessory

- Central brake and direction lock wheels.
- Rail Control
- Nurse Control System
- Foot control panel
- Mattress
- Grip Handle
- Battery
- Lifting Pole
- Orthopedics Traction Frame
- Oxygen Tube Holder
- Fifth Wheel
- Underbed basket

Sertifika ve Belgeler / Quality





HB Series

HB - 350

HB350 3+1 Adjustments,
Fully Electrically Controlled Beds

Features

HB350 Hospital 3+1 Adjustment Fully Electrical Control

HB350 beds comes with double trendelenburg and has a configureable frame system. Each motor has 6000 N push capacity lineer actuators. Back rest, knee rest and height adjustments made by the motors. Back rest 0-70°, knee rest 0-35° and height between 390 - 800 mm adjustable by hand remote control.

Area of use: Clinics, Intensive Care Units, Long term cares, Nursing, Home care

Supported Care Positions: Power inputs suitable with 110 / 220V AC, also with plug&run feature you do not need any installation. Motors installed on the beds working under 40dB noise. It's considered as silence as in library.

Side Rails: Fold-away PP side rails developed to provide comfortable getting in and exiting of the bed and safe recovery as they get the full length side covered. Its stable constuction and ergonomic holding points help patients to exit beds easily and safely. It contains 2 parts of side rail on each side, can be controlled seperately. It's developed for those having problem while sitting and getting up as well as providing full safety against risk of falling out . It moves up and down smoothly thanks to its gas spring mechanism and "soft drop" feature. While It is up ward position, make sure it's clicked and locked with its automatic lock mechanism. It includes angle indicator on side rails, you can adjust the backrest to desired position considering situation of the patient on bed. The PP side rails are washable, autoclavable, resistance to cleaning chemicals, light-weight, durable and minimized risk of injuries thanks to smooth finishes. Overall, the bed has appearance of professional and top-level use.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

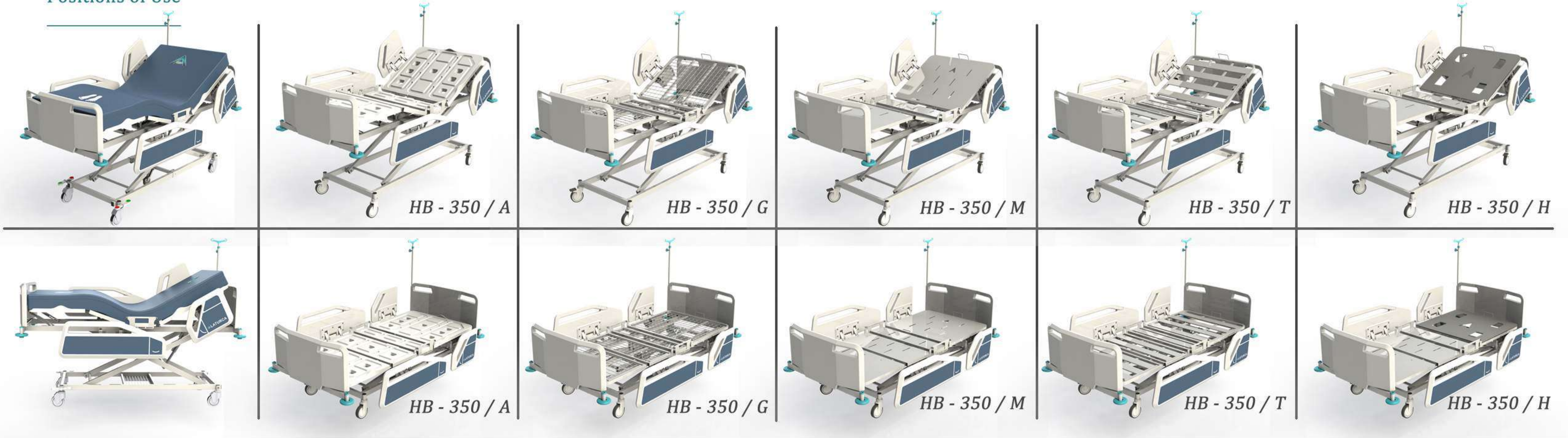
Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equipped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: The bed comes with a lower deck frame. It meets expectations of mobilisation as either diagonal lock and central lock can be added as option Central lock enables you to lock all castor from single point. Also steering castor is available for linear mobilisation of beds. 5th castor option In terms of being practical It performs at maximum level while turning corners espacially in busy times. The lower deck frame designed with minimum 150mm underbed clearance to ensure patient lift and overbed table to be used comfortably.

Positions of Use



Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 - 85 cm
Weight	72 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System
- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel

Position



Opsiyonel Özellikler / Optional Accessory

- Central brake and direction lock wheels.
- Rail Control
- Nurse Control System
- Foot control panel
- Mattress
- Grip Handle
- Battery
- Lifting Pole
- Orthopedics Traction Frame
- Oxygen Tube Holder
- Fifth Wheel
- Underbed basket

Sertifika ve Belgeler / Quality





HB Series

HB - 354

HB354 3+1 Adjustments,
Fully Electrically Controlled Beds

Features

HB354 Hospital 3+1 Adjustment Fully Electrical Control

HB354 beds comes with double trendelenburg and has a configureable frame system. Each motor has 6000 N push capacity linear actuators. Back rest, knee rest and height adjustments made by the motors. Back rest 0-70°, knee rest 0-35° and height between 390 - 800 mm adjustable by hand remote control.

Area of use: Clinics, Intensive Care Units, Long term cares, Nursing, Home care

Supported Care Positions: Power inputs suitable with 110 / 220V AC, also with plug&run feature you do not need any installation. Motors installed on the beds working under 40dB noise. It's considered as silence as in library.

Side Rails: Telescopic height adjustable side rail is cost effective solution for those who have risk of falling out of beds. It is placed both side of the beds and can move up and down. Ergonomic design and smooth finishing reduce risk of injuries against accidental hits. Open view type of side rails developed for those who have demantia and panic attack issues so that they do not feel imprisoned and unsafe Patients can be still in visual communication, while the side rails adjusted to even the highest position. Each side rail can be adjusted from the both side. Three adjustments possible as “down”, “half-down”, and up.

“Down” position of the side rail; patients can get in and out of the beds easily. “Half-down” position; becomes holding bar as support while getting in and out of the beds. Also It secures upper body of patient when in lying position.”Half-down” position is suitable to use over bed table. “Up” position provides full security for patients.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

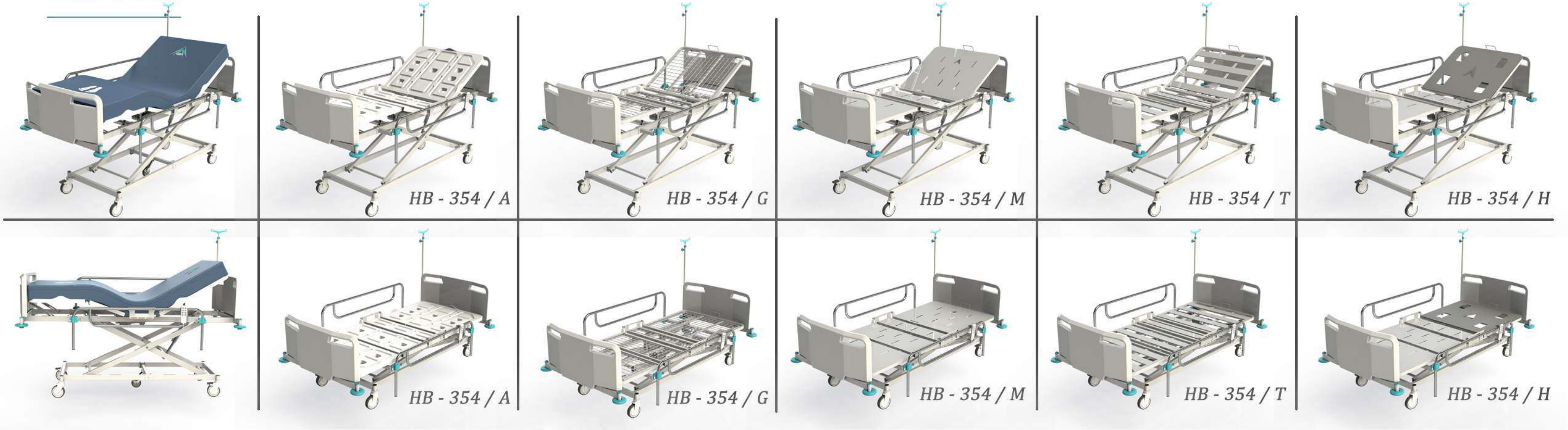
Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equipped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: The bed comes with a lower deck frame. It meets expectations of mobilisation as either diagonal lock and central lock can be added as option Central lock enables you to lock all castor from single point. Also steering castor is available for linear mobilisation of beds. 5th castor option In terms of being practical It performs at maximum level while turning corners espacially in busy times. The lower deck frame designed with minimum 150mm underbed clearance to ensure patient lift and overbed table to be used comfortably.

Positions of Use



Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 - 85 cm
Weight	72 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System
- Serum Askısı / IV Pole
- Tampon Teker / Buffer Wheel

Position



Opsiyonel Özellikler / Optional Accessory

- Central brake and direction lock wheels.
- Rail Control
- Nurse Control System
- Foot control panel
- Mattress
- Grip Handle
- Battery
- Lifting Pole
- Orthopedics Traction Frame
- Oxygen Tube Holder
- Fifth Wheel
- Underbed basket

Sertifika ve Belgeler / Quality





HB Series

HB - 355

HB355 3+1 Adjustments,
Fully Electrically Controlled Beds

Features

HB355 Hospital 3+1 Adjustment Fully Electrical Control

HB355 beds comes with double trendelenburg and has a configureable frame system. Each motor has 6000 N push capacity linear actuators. Back rest, knee rest and height adjustments made by the motors. Back rest 0-70°, knee rest 0-35° and height between 390 - 800 mm adjustable by hand remote control.

Area of use: Clinics, Intensive Care Units, Long term cares, Nursing, Home care

Supported Care Positions: Power inputs suitable with 110 / 220V AC, also with plug&run feature you do not need any installation. Motors installed on the beds working under 40dB noise. It's considered as silence as in library.

Side Rails: Aluminium side rails equipped for caring patients who have risk of falling out of beds. It is placed both side of the beds and can fold down-up. Folding feature provides spacious clearance under beds. Trigger mechanism performs as button to fold down the rails. Open view type of side rails developed for those who have demantia and panic attack issues so that they do not feel imprisoned and unsafe. Patients can be still in visual communication, while the side rails adjusted to even the highest position.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform. The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

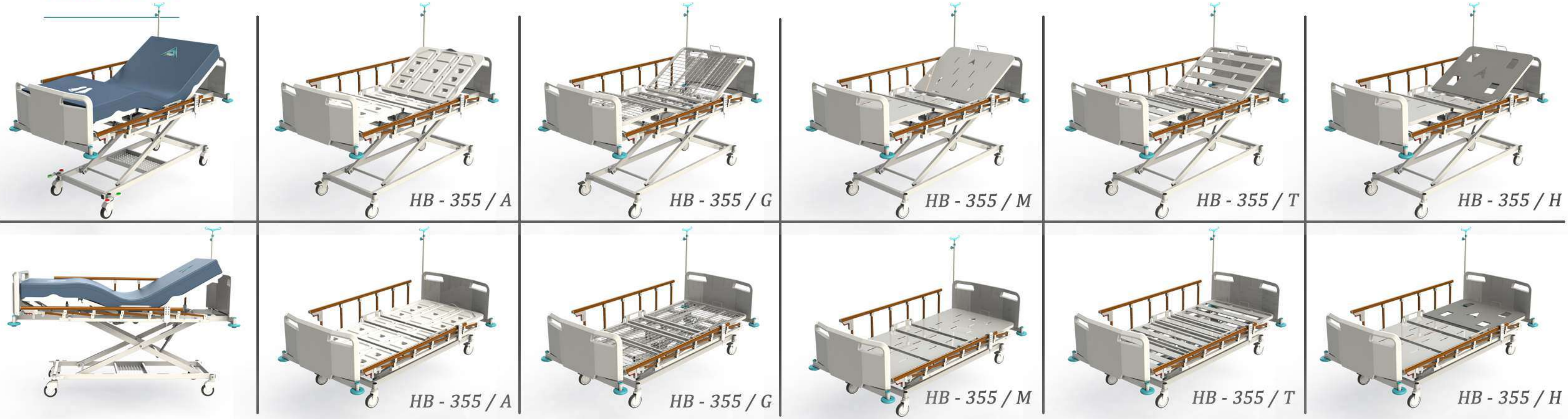
Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equiped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: The bed comes with a lower deck frame. It meets expectations of mobilisation as either diagonal lock and central lock can be added as option. Central lock enables you to lock all castor from single point. Also steering castor is available for linear mobilisation of beds. 5th castor option In terms of being practical It performs at maximum level while turning corners espacially in busy times. The lower deck frame designed with minimum 150mm underbed clearance to ensure patient lift and overbed table to be used comfortably.

Positions of Use



Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 - 85 cm
Weight	72 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System
- Serum Askısı / IV Pole
- Tampon Teker / Buffer Wheel

Position



Opsiyonel Özellikler / Optional Accessory

- Central brake and direction lock wheels.
- Rail Control
- Nurse Control System
- Foot control panel
- Mattress
- Grip Handle
- Battery
- Lifting Pole
- Orthopedics Traction Frame
- Oxygen Tube Holder
- Fifth Wheel
- Underbed basket

Sertifika ve Belgeler / Quality





HB Series

HB - 359

HB359 3+1 Adjustments,
Fully Electrically Controlled Beds

Features

HB359 Hospital 3+1 Adjustment Fully Electrical Control

HB359 beds comes with double trendelenburg and has a configureable frame system. Each motor has 6000 N push capacity linear actuators. Back rest, knee rest and height adjustments made by the motors. Back rest 0-70°, knee rest 0-35° and height between 390 - 800 mm adjustable by hand remote control.

Area of use: Clinics, Intensive Care Units, Long term cares, Nursing, Home care

Supported Care Positions: Power inputs suitable with 110 / 220V AC, also with plug&run feature you do not need any installation. Motors installed on the beds working under 40dB noise. It's considered as silence as in library.

Side Rails: Fold-away PP side rails developed to provide comfortable getting in and exiting of the bed. Its stable construction and ergonomic holding points help patients to exit beds easily and safely. Also it's developed for those having problem while sitting and getting up. It moves up and down smoothly thanks to its gas spring mechanism and "soft drop" feature. While it is up ward position, make sure it's clicked and locked with its automatic lock mechanism. It includes angle indicator on side rails, you can adjust the backrest to desired position considering situation of the patient on bed. PP side rails are washable, autoclavable and resistance to cleaning chemicals.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygien and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform. The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjustments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

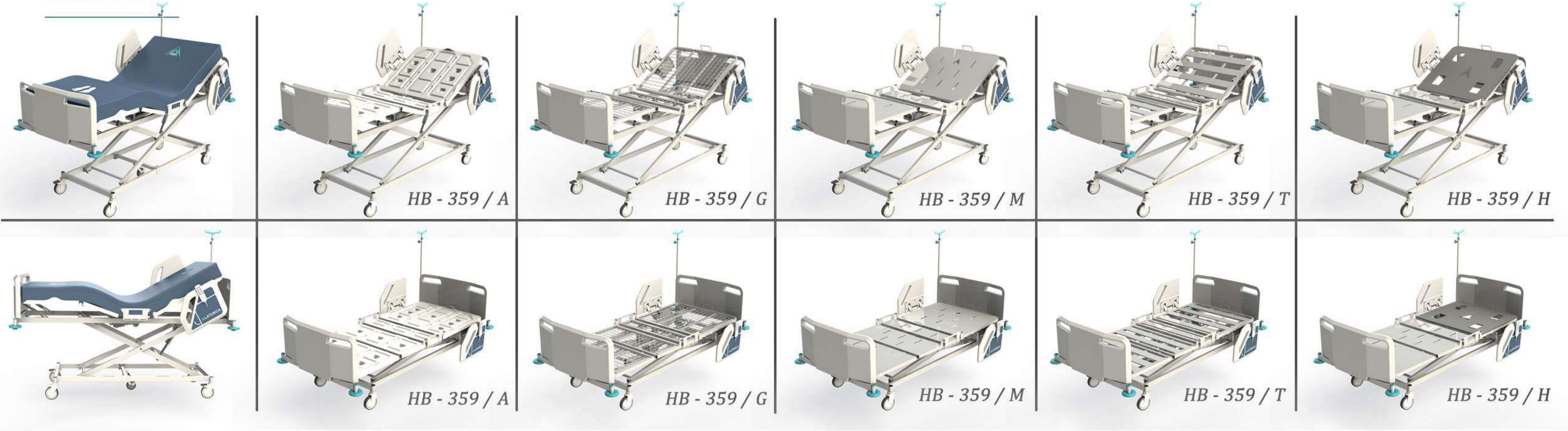
Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equipped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: The bed comes with a lower deck frame. It meets expectations of mobilisation as either diagonal lock and central lock can be added as option. Central lock enables you to lock all castor from single point. Also steering castor is available for linear mobilisation of beds. 5th castor option. In terms of being practical It performs at maximum level while turning corners especially in busy times. The lower deck frame designed with minimum 150mm underbed clearance to ensure patient lift and overbed table to be used comfortably.

Positions of Use



Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 - 85 cm
Weight	72 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System
- Serum Askısı / IV Pole
- Tampon Teker / Buffer Wheel

Position



Opsiyonel Özellikler / Optional Accessory

- Central brake and direction lock wheels.
- Rail Control
- Nurse Control System
- Foot control panel
- Mattress
- Grip Handle
- Battery
- Lifting Pole
- Orthopedics Traction Frame
- Oxygen Tube Holder
- Fifth Wheel
- Underbed basket

Sertifika ve Belgeler / Quality





HB Series

HB - 360

HB360 3+1 Adjustments,
Fully Electrically Controlled Beds

Features

HB360 Hospital 3+1 Adjustment Fully Electrical Control

HB360 beds comes with double trendelenburg and has a configureable frame system. Each motor has 6000 N push capacity linear actuators. Back rest, knee rest and height adjustments made by the motors. Back rest 0-70°, knee rest 0-35° and height between 390 - 800 mm adjustable by hand remote control.

Area of use: Clinics, Intensive Care Units, Long term cares, Nursing, Home care

Supported Care Positions: Power inputs suitable with 110 / 220V AC, also with plug&run feature you do not need any installation. Motors installed on the beds working under 40dB noise. It's considered as silence as in library.

Side Rails: Fold-away PP side rails developed to provide comfortable getting in and exiting of the bed and safe recovery as they get the full length side covered. Its stable construction and ergonomic holding points help patients to exit beds easily and safely. It contains 2 parts of side rail on each side, can be controlled separately. It's developed for those having problem while sitting and getting up as well as providing full safety against risk of falling out. It moves up and down smoothly thanks to its gas spring mechanism and "soft drop" feature. While It is up ward position, make sure it's clicked and locked with its automatic lock mechanism. It includes angle indicator on side rails, you can adjust the backrest to desired position considering situation of the patient on bed. The PP side rails are washable, autoclavable, resistance to cleaning chemicals, light-weight, durable and minimized risk of injuries thanks to smooth finishes. Overall, the bed has appearance of professional and top-level use.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygien and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform. The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjustments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

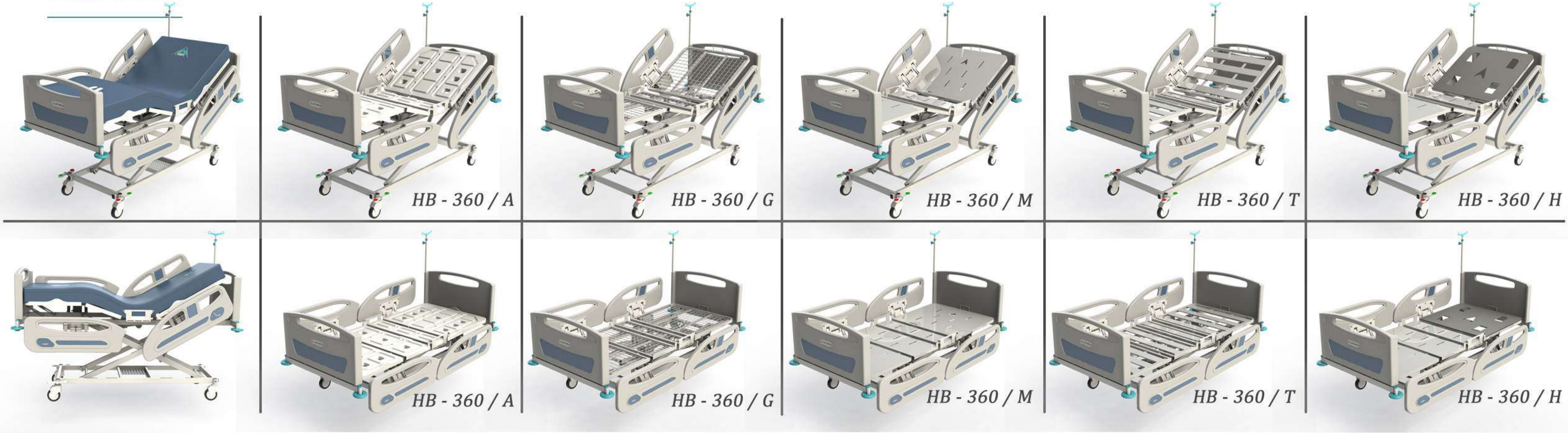
Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equipped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: The bed comes with a lower deck frame. It meets expectations of mobilisation as either diagonal lock and central lock can be added as option. Central lock enables you to lock all castor from single point. Also steering castor is available for linear mobilisation of beds. 5th castor option In terms of being practical It performs at maximum level while turning corners especially in busy times. The lower deck frame designed with minimum 150mm underbed clearance to ensure patient lift and overbed table to be used comfortably.

Positions of Use



Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 - 85 cm
Weight	72 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System
- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel

Position



Opsiyonel Özellikler / Optional Accessory

- Central brake and direction lock wheels.
- Rail Control
- Nurse Control System
- Foot control panel
- Mattress
- Grip Handle
- Battery
- Lifting Pole
- Orthopedics Traction Frame
- Oxygen Tube Holder
- Fifth Wheel
- Underbed basket

Sertifika ve Belgeler / Quality





HB Series

HB - 364

HB364 3+1 Adjustments,
Fully Electrically Controlled Beds

Features

HB364 Hospital 3+1 Adjustment Fully Electrical Control

HB364 beds comes with double trendelenburg and has a configureable frame system. Each motor has 6000 N push capacity linear actuators. Back rest, knee rest and height adjustments made by the motors. Back rest 0-70°, knee rest 0-35° and height between 390 - 800 mm adjustable by hand remote control.

Area of use: Clinics, Intensive Care Units, Long term cares, Nursing, Home care

Supported Care Positions: Power inputs suitable with 110 / 220V AC, also with plug&run feature you do not need any installation. Motors installed on the beds working under 40dB noise. It's considered as silence as in library.

Side Rails: Telescopic height adjustable side rail is cost effective solution for those who have risk of falling out of beds. It is placed both side of the beds and can move up and down. Ergonomic design and smooth finishing reduce risk of injuries against accidental hits. Open view type of side rails developed for those who have demantia and panic attack issues so that they do not feel imprisoned and unsafe Patients can be still in visual communication, while the side rails adjusted to even the highest position. Each side rail can be adjusted from the both side. Three adjustments possible as "down", "half-down", and up.

"Down" position of the side rail; patients can get in and out of the beds easily. "Half-down" position; becomes holding bar as support while getting in and out of the beds. Also It secures upper body of patient when in lying position."Half-down" position is suitable to use over bed table. "Up" position provides full security for patients.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

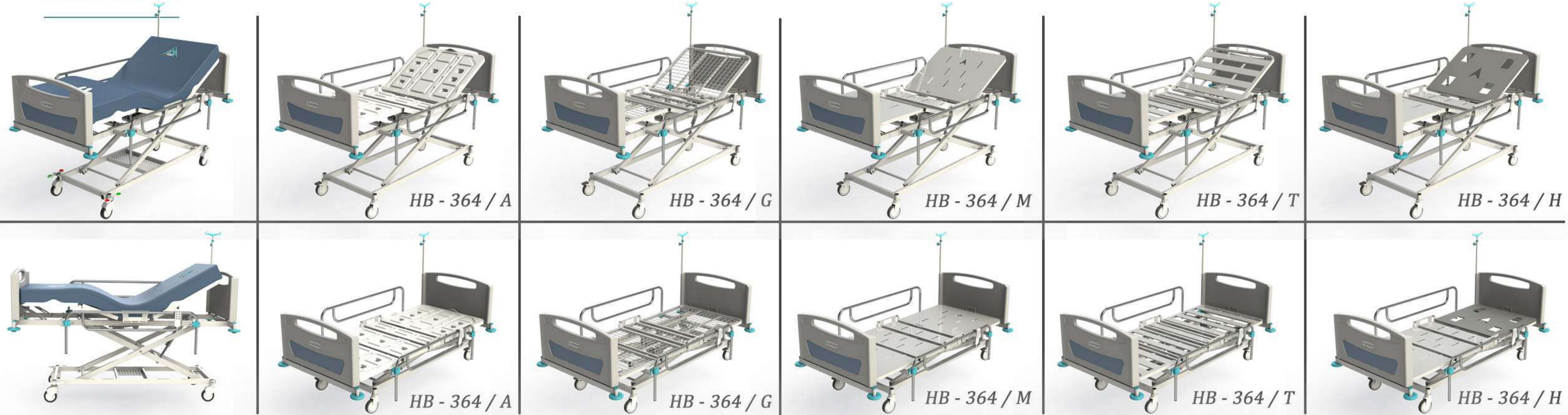
Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equipped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: The bed comes with a lower deck frame. It meets expectations of mobilisation as either diagonal lock and central lock can be added as option Central lock enables you to lock all castor from single point. Also steering castor is available for linear mobilisation of beds. 5th castor option In terms of being practical It performs at maximum level while turning corners espacially in busy times. The lower deck frame designed with minimum 150mm underbed clearance to ensure patient lift and overbed table to be used comfortably.

Positions of Use



Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 - 85 cm
Weight	72 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System
- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel

Position



Opsiyonel Özellikler / Optional Accessory

- Central brake and direction lock wheels.
- Rail Control
- Nurse Control System
- Foot control panel
- Mattress
- Grip Handle
- Battery
- Lifting Pole
- Orthopedics Traction Frame
- Oxygen Tube Holder
- Fifth Wheel
- Underbed basket

Sertifika ve Belgeler / Quality





HB Series

HB - 365

HB365 3+1 Adjustments,
Fully Electrically Controlled Beds

Features

HB365 Hospital 3+1 Adjustment Fully Electrical Control

HB365 beds comes with double trendelenburg and has a configureable frame system. Each motor has 6000 N push capacity linear actuators. Back rest, knee rest and height adjustments made by the motors. Back rest 0-70°, knee rest 0-35° and height between 390 - 800 mm adjustable by hand remote control.

Area of use: Clinics, Intensive Care Units, Long term cares, Nursing, Home care

Supported Care Positions: Power inputs suitable with 110 / 220V AC, also with plug&run feature you do not need any installation. Motors installed on the beds working under 40dB noise. It's considered as silence as in library.

Side Rails: Aluminium side rails equipped for caring patients who have risk of falling out of beds. It is placed both side of the beds and can fold down-up. Folding feature provides spacious clearance under beds. Trigger mechanism performs as button to fold down the rails. Open view type of side rails developed for those who have demantia and panic attack issues so that they do not feel imprisoned and unsafe. Patients can be still in visual communication, while the side rails adjusted to even the highest position.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform. The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

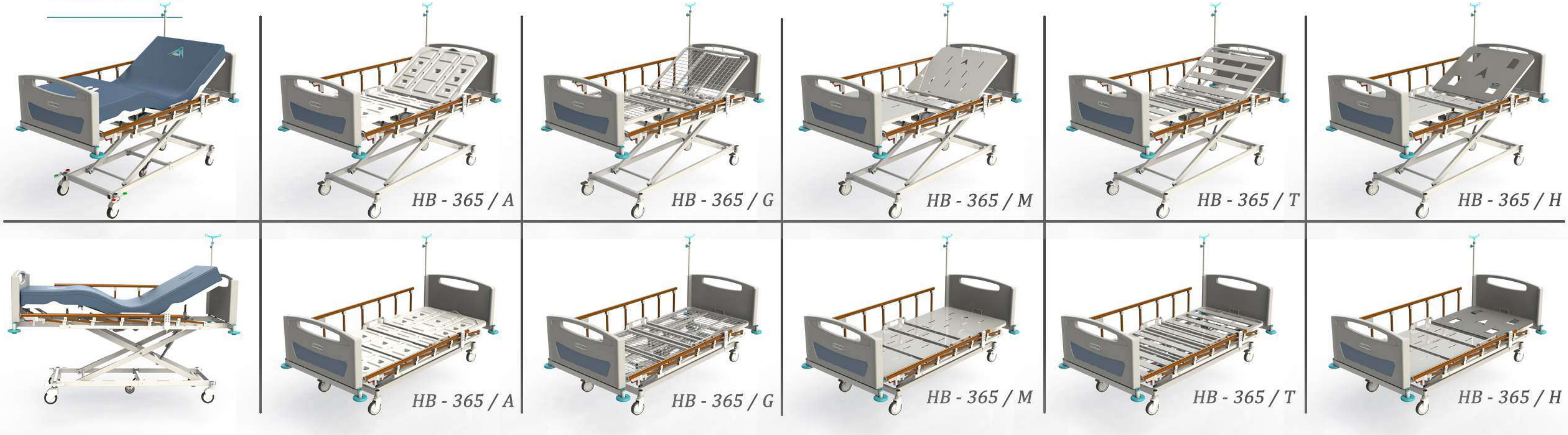
Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equipped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: The bed comes with a lower deck frame. It meets expectations of mobilisation as either diagonal lock and central lock can be added as option. Central lock enables you to lock all castor from single point. Also steering castor is available for linear mobilisation of beds. 5th castor option In terms of being practical It performs at maximum level while turning corners espacially in busy times. The lower deck frame designed with minimum 150mm underbed clearance to ensure patient lift and overbed table to be used comfortably.

Positions of Use



Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 - 85 cm
Weight	72 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System
- Serum Askısı / IV Pole
- Tampon Teker / Buffer Wheel

Position



Opsiyonel Özellikler / Optional Accessory

- Central brake and direction lock wheels.
- Rail Control
- Nurse Control System
- Foot control panel
- Mattress
- Grip Handle
- Battery
- Lifting Pole
- Orthopedics Traction Frame
- Oxygen Tube Holder
- Fifth Wheel
- Underbed basket

Sertifika ve Belgeler / Quality





HB Series

HB - 244

HB244 2+1 Adjustments,
Electrically Controlled Beds

Features

HB244 Home Care 2+1 Adjustment, Electrically Controlled Beds

Back rest and knee rest adjustment controlled by electrical hand remote, foot rest adjusted by manual ratchet mechanism, fixed height, siderail-free beds. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision or patients with self-control ability.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. Semi-fowler position, 30° of back rest adjustment, can be used for those with heart, respiratory and neurological disorders or using a nasogastric catheter. It also meets the requirements of the Fowler position with 45 degrees of basic back rest angle and knee rest bending position support for providing comfort, relaxing breathing, post-thoracic surgery or patients with cardiovascular problems. As the back rest and knee rest can be adjusted separately, It is ideal for activities such as long time sitting, reading book, using computer and eating food. We provide wide options for platform covering and castors with HB244 models.

Side Rails: Telescopic height adjustable side rail is cost effective solution for those who have risk of falling out of beds. It is placed both side of the beds and can move up and down. Ergonomic design and smooth finishing reduce risk of injuries against accidental hits. Open view type of side rails developed for those who have dementia and panic attack issues so that they do not feel imprisoned and unsafe. Patients can be still in visual communication, while the side rails adjusted to even the highest position. Each side rail can be adjusted from the both side. Three adjustments possible as “down”, “half-down”, and up.

“Down” position of the side rail; patients can get in and out of the beds easily. “Half-down” position; becomes holding bar as support while getting in and out of the beds. Also It secures upper body of patient when in lying position. “Half-down” position is suitable to use over bed table. “Up” position provides full security for patients.

Head and Foot Panels: They are designed as detachable for emergency intervenes as well as making up the bed. Wood/Metal type panels developed for being economic and practical. It easily fit on sockets placed at four corner of the bed. Metal part is stainless steel, and wood part is MDF covered wood. Height of the panels is 33,5 cm from mattress platform. Metal parts of the bed made of smooth finishing for injury risks.

Mattress Platform: 4 sections, 3 adjustable platform consist adjustments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equiped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



HB - 244 / A



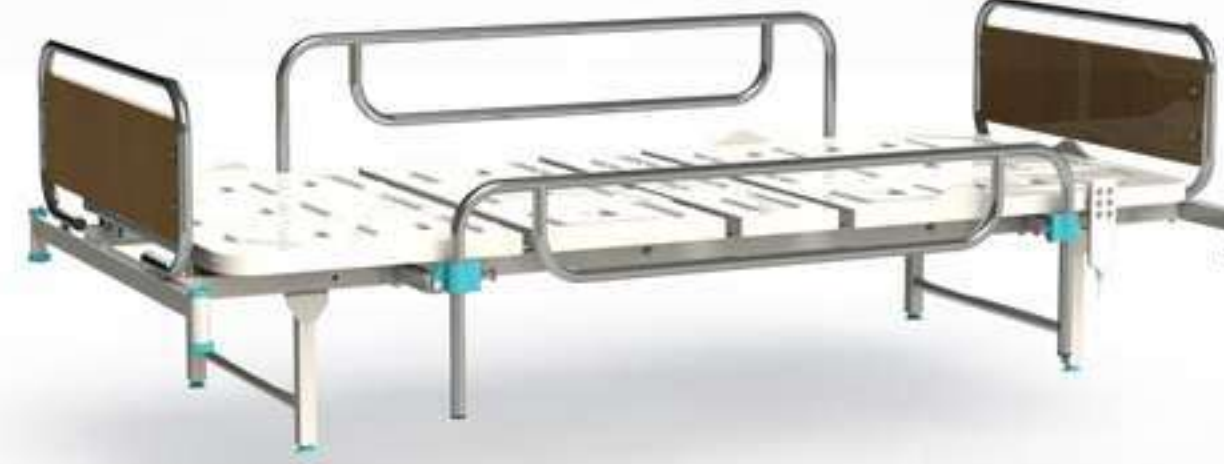
HB - 244 / G



HB - 244 / M



HB - 244 / T



HB - 244 / A



HB - 244 / G



HB - 244 / M



HB - 244 / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0°- 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



ALT -01
Turkuaz
Turquoise



ALT -02
Siyah
Black

Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





HB Series

HB - 245

HB245 2+1 Adjustments,
Electrically Controlled Beds

Features

HB245 Home Care 2+1 Adjustment, Electrically Controlled Beds

Back rest and knee rest adjustment controlled by electrical hand remote, foot rest adjusted by manual ratchet mechanism, fixed height, siderail-free beds. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision or patients with self-control ability.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. Semi-fowler position, 30° of back rest adjustment, can be used for those with heart, respiratory and neurological disorders or using a nasogastric catheter. It also meets the requirements of the Fowler position with 45 degrees of basic back rest angle and knee rest bending position support for providing comfort, relaxing breathing, post-thoracic surgery or patients with cardiovascular problems. As the back rest and knee rest can be adjusted separately, it is ideal for activities such as long time sitting, reading book, using computer and eating food. We provide wide options for platform covering and castors with HB245 models.

Side Rails: Aluminium side rails equipped for caring patients who have risk of falling out of beds. It is placed both side of the beds and can fold down-up. Folding feature provides spacious clearance under beds. Trigger mechanism performs as button to fold down the rails. Open view type of side rails developed for those who have dementia and panic attack issues so that they do not feel imprisoned and unsafe. Patients can be still in visual communication, while the side rails adjusted to even the highest position.

Head and Foot Panels: They are designed as detachable for emergency intervenes as well as making up the bed. Wood/Metal type panels developed for being economic and practical. It easily fit on sockets placed at four corner of the bed. Metal part is stainless steel, and wood part is MDF covered wood. Height of the panels is 33,5 cm from mattress platform. Metal parts of the bed made of smooth finishing for injury risks.

Mattress Platform: 4 sections, 3 adjustable platform consist adjustments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

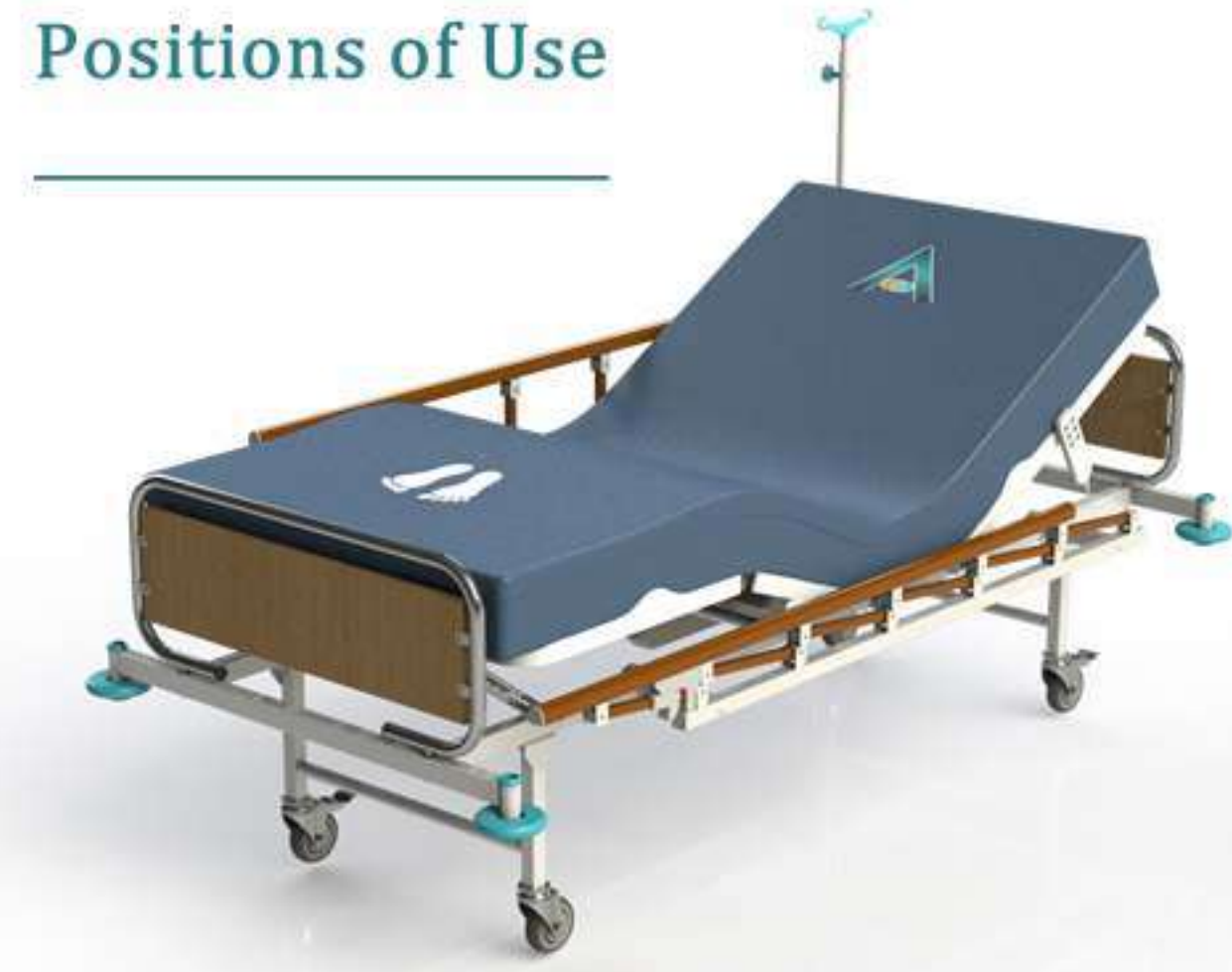
Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equipped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



HB - 245 / A



HB - 245 / G



HB - 245 / M



HB - 245 / T



HB - 245 / A



HB - 245 / G



HB - 245 / M



HB - 245 / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0°- 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



ALT -01
Turkuaz
Turquoise



ALT -02
Siyah
Black

Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





HB Series

HB - 24W

HB24W 2+1 Adjustments,
Electrically Controlled Beds

Features

HB24W Home Care 2+1 Adjustment, Electrically Controlled Beds

Back rest and knee rest adjustment controlled by electrical hand remote, foot rest adjusted by manual ratchet mechanism, fixed height, siderail-free beds. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision or patients with self-control ability.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. Semi-fowler position, 30° of back rest adjustment, can be used for those with heart, respiratory and neurological disorders or using a nasogastric catheter. It also meets the requirements of the Fowler position with 45 degrees of basic back rest angle and knee rest bending position support for providing comfort, relaxing breathing, post-thoracic surgery or patients with cardiovascular problems. As the back rest and knee rest can be adjusted separately, It is ideal for activities such as long time sitting, reading book, using computer and eating food. We provide wide options for platform covering and castors with HB24W models.

Side Rails: Developed as side-rail-free, for those who do not have risk of falling and have auto-control capability providing cost effective solutions. Main target users are patients who have dementia, Alzheimer, panic attack etc. Please consult your doctor or an expert before order the bed.

Head and Foot Panels: They are designed as detachable for emergency intervenes as well as making up the bed. Wood/Metal type panels developed for being economic and practical. It easily fit on sockets placed at four corner of the bed. Metal part is stainless steel, and wood part is MDF covered wood. Height of the panels is 33,5 cm from mattress platform. Metal parts of the bed made of smooth finishing for injury risks.

Mattress Platform: 4 sections, 3 adjustable platform consist adjustments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equipped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



HB - 24W / A



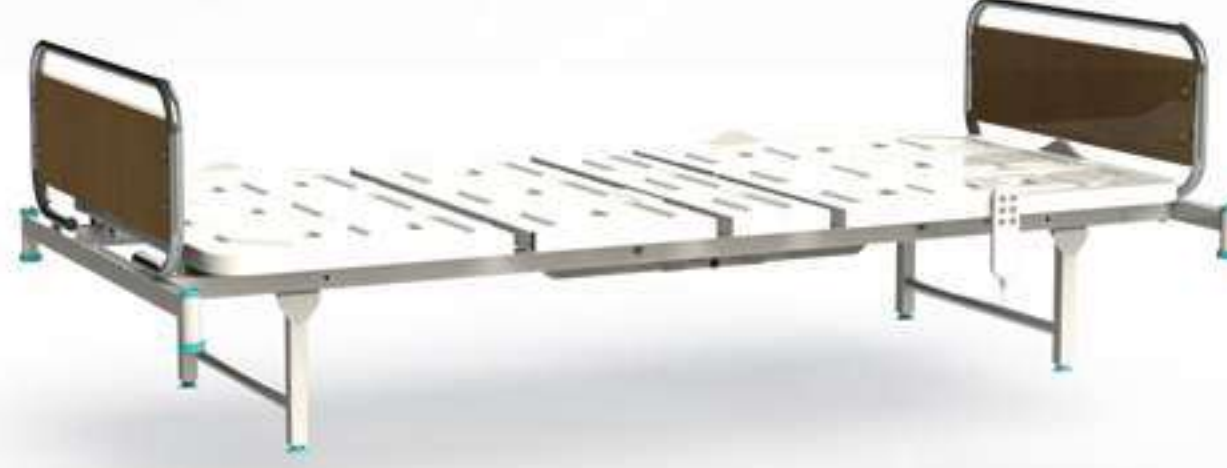
HB - 24W / G



HB - 24W / M



HB - 24W / T



HB - 24W / A



HB - 24W / G



HB - 24W / M



HB - 24W / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



ALT -01
Turkuaz
Turquoise



ALT -02
Siyah
Black

Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





HB Series

HB - 250

HB250 2+1 Adjustments,
Electrically Controlled Beds

Features

HB250 Home Care 2+1 Adjustment, Electrically Controlled Beds

Back rest and knee rest adjustment controlled by electrical hand remote, foot rest adjusted by manual ratchet mechanism, fixed height, side-rail-free designed beds. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision or patients with self-control ability.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. Semi-fowler position, 30° of back rest adjustment, can be used for those with heart, respiratory and neurological disorders or using a nasogastric catheter. It also meets the requirements of the Fowler position with 45 degrees of basic back rest angle and knee rest bending position support for providing comfort, relaxing breathing, post-thoracic surgery or patients with cardiovascular problems. As the back rest and knee rest can be adjusted separately, It is ideal for activities such as long time sitting, reading book, using computer and eating food. We provide wide options to platform covering and castors for HB250 models.

Side Rails: Fold-away PP side rails developed to provide comfortable getting in and exiting of the bed and safe recovery as they get the full length side covered. Its stable construction and ergonomic holding points help patients to exit beds easily and safely. It contains 2 parts of side rail on each side, can be controlled separately. It's developed for those having problem while sitting and getting up as well as providing full safety against risk of falling out. It moves up and down smoothly thanks to its gas spring mechanism and "soft drop" feature. While It is up ward position, make sure it's clicked and locked with its automatic lock mechanism. It includes angle indicator on side rails, you can adjust the backrest to desired position considering situation of the patient on bed. The PP side rails are washable, autoclavable, resistance to cleaning chemicals, light-weight, durable and minimized risk of injuries thanks to smooth finishes. Overall, the bed has appearance of professional and top-level use.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygienic and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform. The boards easily fit on sockets placed at four corner of the bed

Mattress Platform: 4 sections, 3 adjustable platform consist adjustments of backrest 70° by motor, kneerest 35° by motor and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

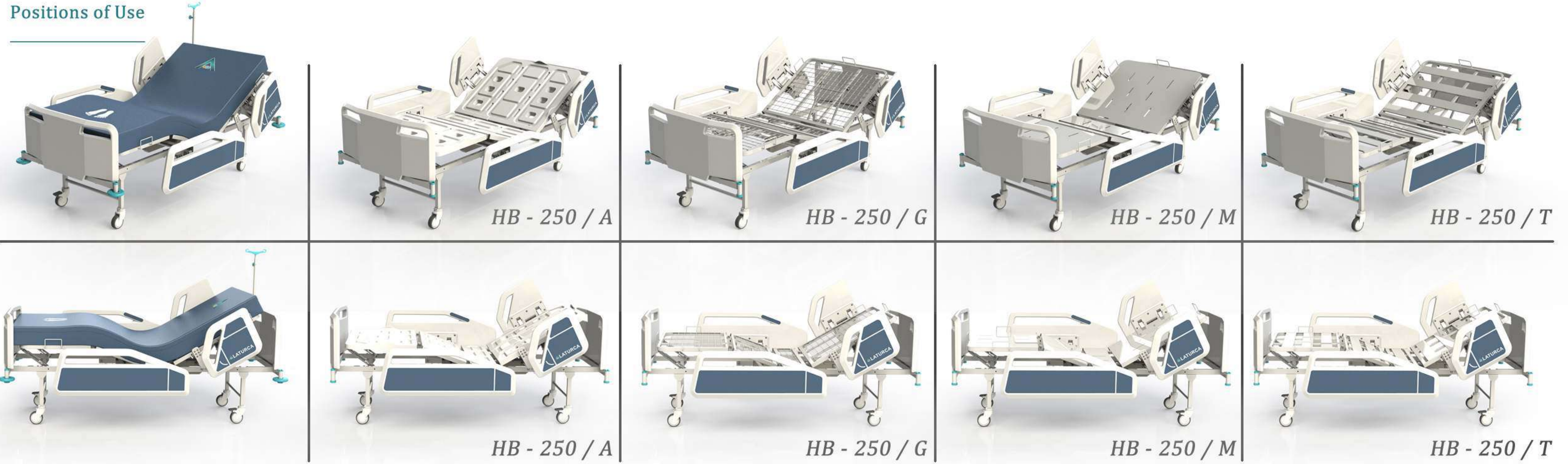
Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equipped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0°- 70°

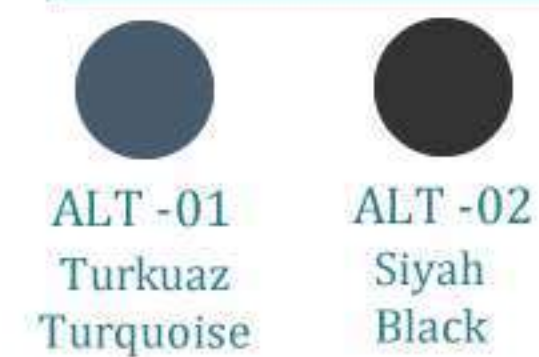
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





HB Series

HB - 254

HB254 2+1 Adjustments,
Electrically Controlled Beds

Features

HB254 Home Care 2+1 Adjustment, Electrically Controlled Beds

Back rest and knee rest adjustment controlled by electrical hand remote, foot rest adjusted by manual ratchet mechanism, fixed height, side-rail-free designed beds. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision or patients with self-control ability.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. Semi-fowler position, 30° of back rest adjustment, can be used for those with heart, respiratory and neurological disorders or using a nasogastric catheter. It also meets the requirements of the Fowler position with 45 degrees of basic back rest angle and knee rest bending position support for providing comfort, relaxing breathing, post-thoracic surgery or patients with cardiovascular problems. As the back rest and knee rest can be adjusted seperately, It is ideal for activities such as long time sitting, reading book, using computer and eating food. We provide wide options to platform covering and castors for HB254 models.

Side Rails: Telescopic height adjustable side rail is cost effective solution for those who have risk of falling out of beds. It is placed both side of the beds and can move up and down. Ergonomic design and smooth finishing reduce risk of injuries against accidental hits. Open view type of side rails developed for those who have demantia and panic attack issues so that they do not feel imprisoned and unsafe Patients can be still in visual communication, while the side rails adjusted to even the highest position. Each side rail can be adjusted from the both side. Three adjustments possible as “down”, “half-down”, and up.

“Down” position of the side rail; patients can get in and out of the beds easily. “Half-down” position; becomes holding bar as support while getting in and out of the beds. Also It secures upper body of patient when in lying position.”Half-down” position is suitable to use over bed table. “Up” position provides full security for patients.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70° by motor, kneerest 35° by motor and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equipped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



HB - 254 / A



HB - 254 / G



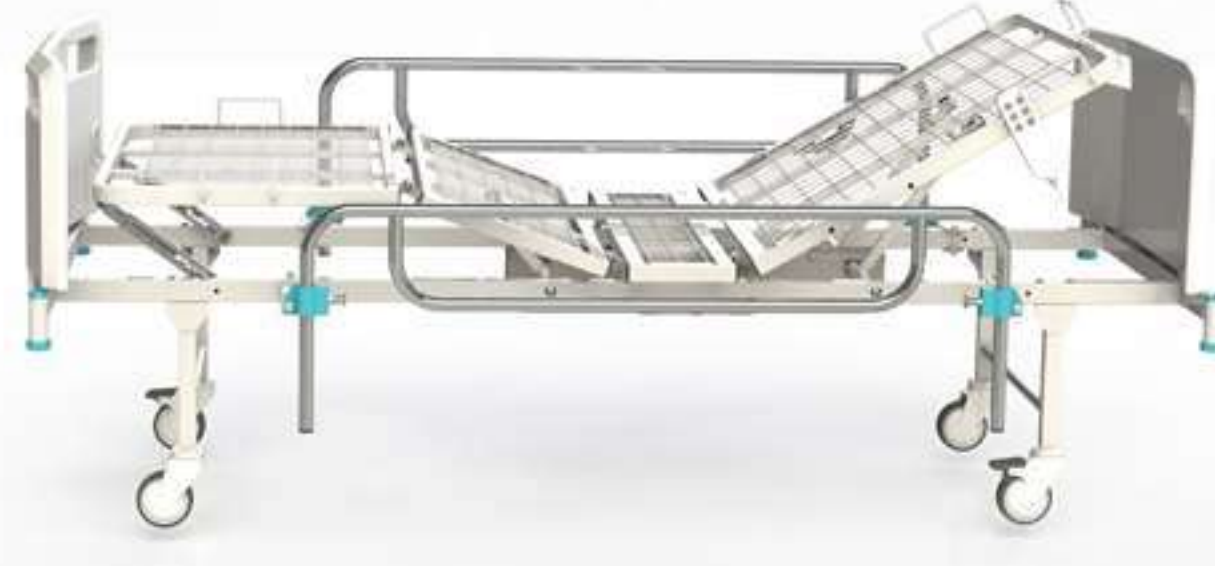
HB - 254 / M



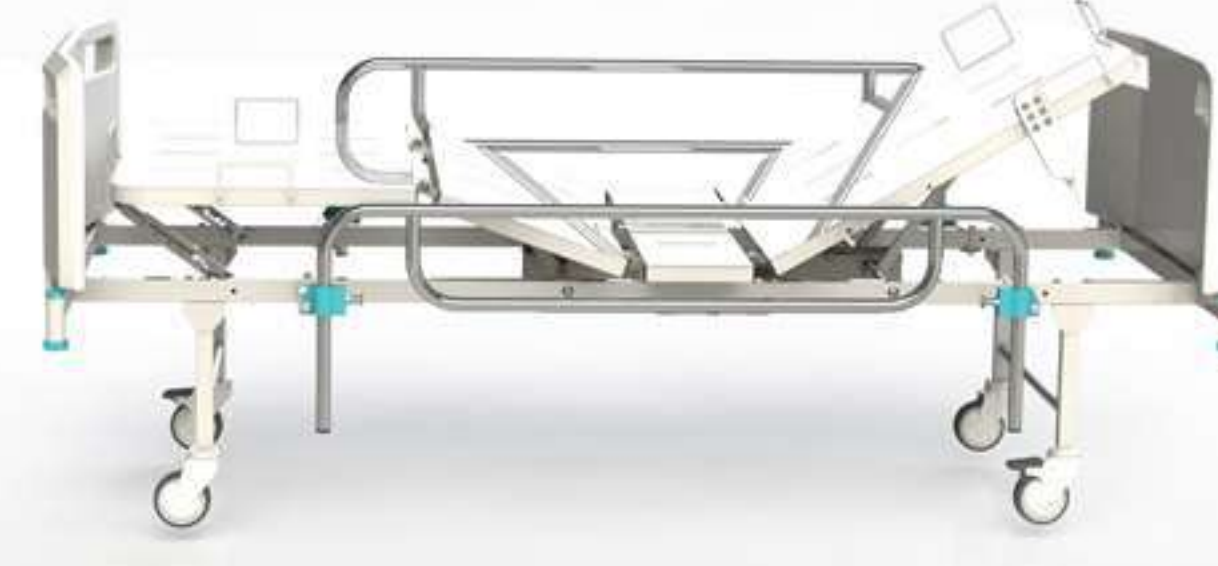
HB - 254 / T



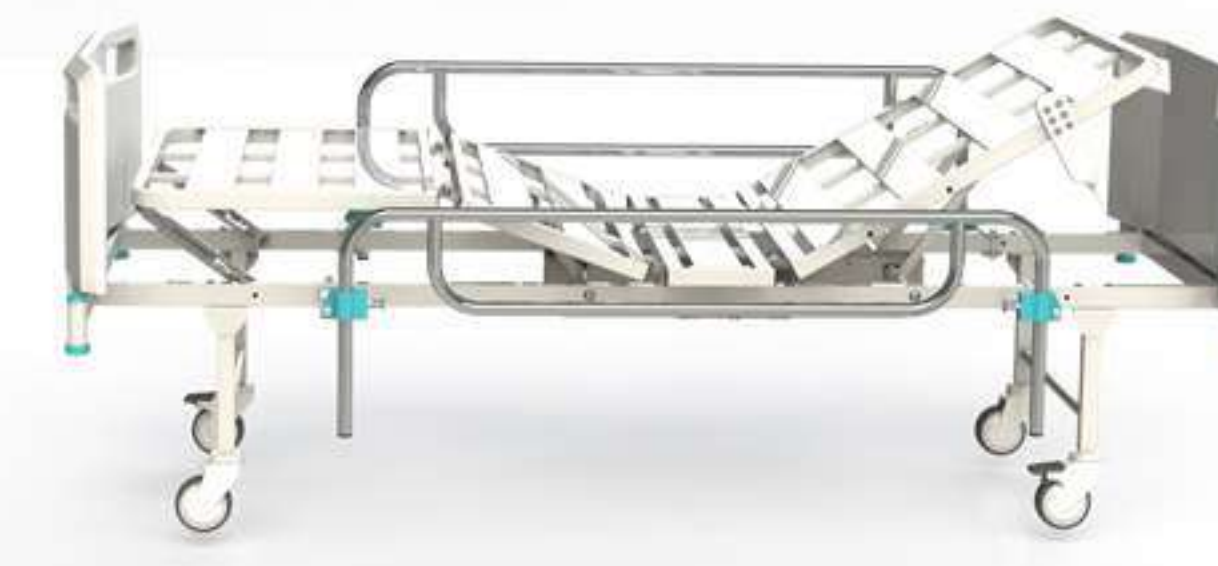
HB - 254 / A



HB - 254 / G



HB - 254 / M



HB - 254 / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

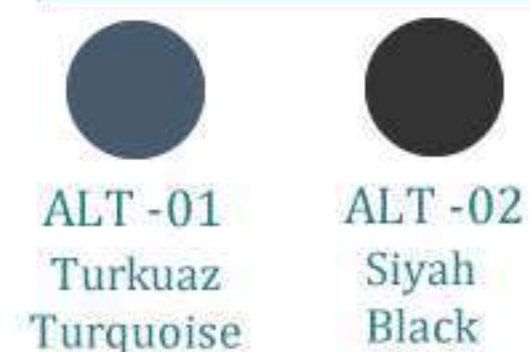
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





HB Series

HB - 255

HB255 2+1 Adjustments,
Electrically Controlled Beds

Features

HB255 Home Care 2+1 Adjustment, Electrically Controlled Beds

Back rest and knee rest adjustment controlled by electrical hand remote, foot rest adjusted by manual ratchet mechanism, fixed height, side-rail-free designed beds. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision or patients with self-control ability.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. Semi-fowler position, 30° of back rest adjustment, can be used for those with heart, respiratory and neurological disorders or using a nasogastric catheter. It also meets the requirements of the Fowler position with 45 degrees of basic back rest angle and knee rest bending position support for providing comfort, relaxing breathing, post-thoracic surgery or patients with cardiovascular problems. As the back rest and knee rest can be adjusted seperately, It is ideal for activities such as long time sitting, reading book, using computer and eating food. We provide wide options to platform covering and castors for HB255 models.

Side Rails: Aliminium side rails equipped for caring patients who have risk of falling out of beds. It is placed both side of the beds and can fold down-up. Folding feature provides spacious clearance under beds. Trigger mechanism performs as button to fold down the rails. Open view type of side rails developed for those who have demantia and panic attack issues so that they do not feel imprisoned and unsafe . Patients can be still in visual communication, while the side rails adjusted to even the highest position.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70° by motor, kneerest 35° by motor and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equiped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



HB - 255 / A



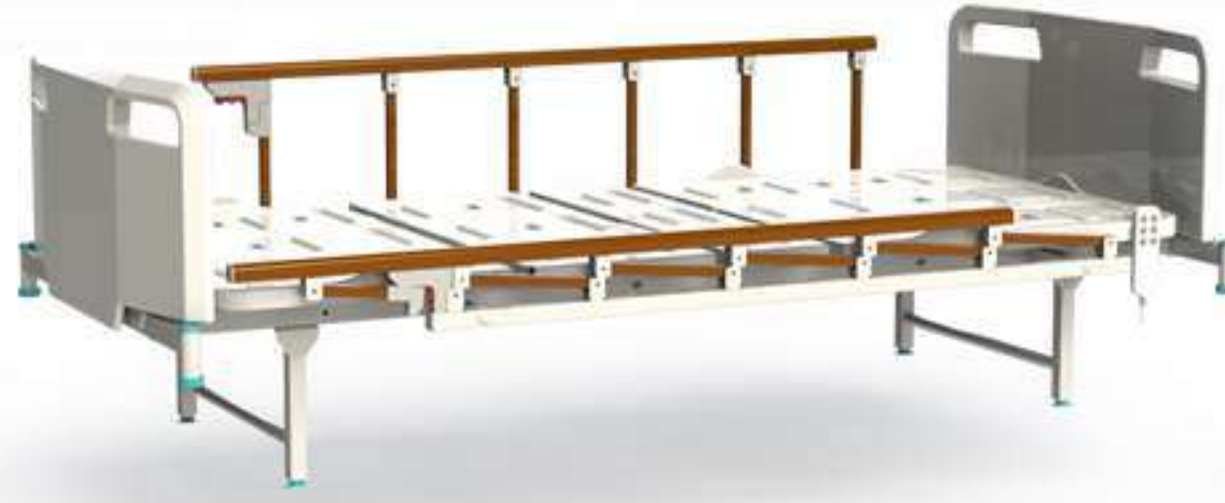
HB - 255 / G



HB - 255 / M



HB - 255 / T



HB - 255 / A



HB - 255 / G



HB - 255 / M



HB - 255 / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



ALT -01
Turkuaz
Turquoise



ALT -02
Siyah
Black

Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





HB Series

HB - 259

HB259 2+1 Adjustments,
Electrically Controlled Beds

Features

HB259 Home Care 2+1 Adjustment, Electrically Controlled Beds

Back rest and knee rest adjustment controlled by electrical hand remote, foot rest adjusted by manual ratchet mechanism, fixed height, side-rail-free designed beds. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision or patients with self-control ability.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. Semi-fowler position, 30° of back rest adjustment, can be used for those with heart, respiratory and neurological disorders or using a nasogastric catheter. It also meets the requirements of the Fowler position with 45 degrees of basic back rest angle and knee rest bending position support for providing comfort, relaxing breathing, post-thoracic surgery or patients with cardiovascular problems. As the back rest and knee rest can be adjusted seperately, It is ideal for activities such as long time sitting, reading book, using computer and eating food. We provide wide options to platform covering and castors for HB259 models.

Side Rails: Fold-away PP side rails developed to provide comfortable getting in and exiting of the bed Its stable constuction and ergonomic holding points help patients to exit beds easily and safely. Also it's developed for those having problem while sitting and getting up. It moves up and down smoothly thanks to its gas spring mechanism and "soft drop" feature. While It is up ward position, make sure it's clicked and locked with its automatic lock mechanism. It includes angle indicator on side rails, you can adjust the backrest to desired position considering situation of the patient on bed. PP side rails are washable, autoclavable and resistance to cleaning chemicals.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70° by motor, kneerest 35° by motor and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

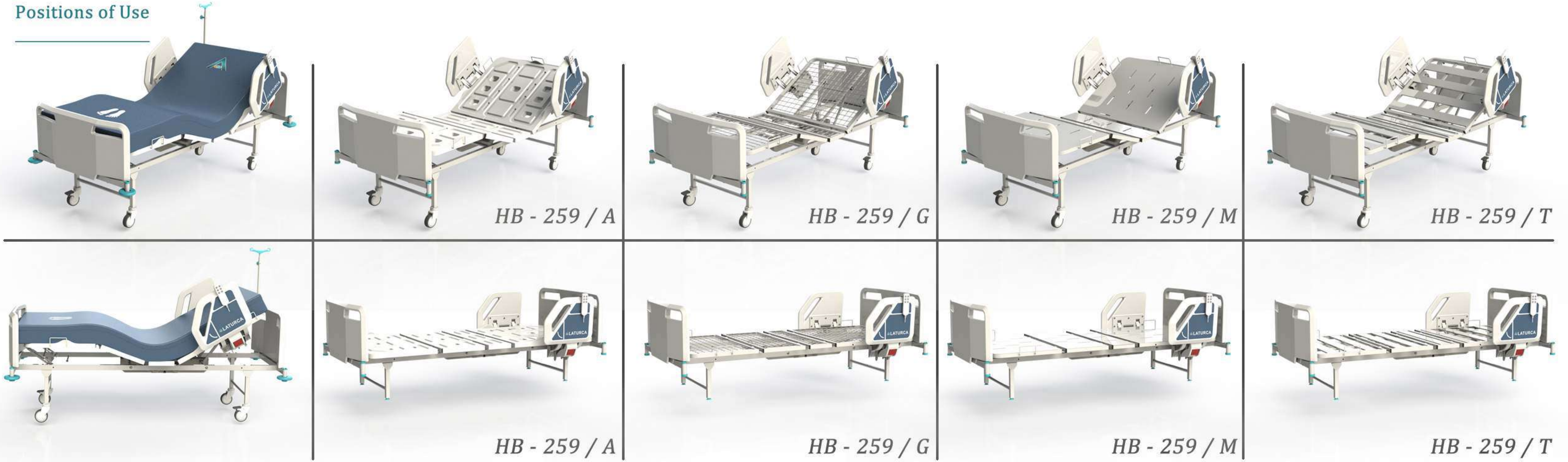
Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equiped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0°- 70°

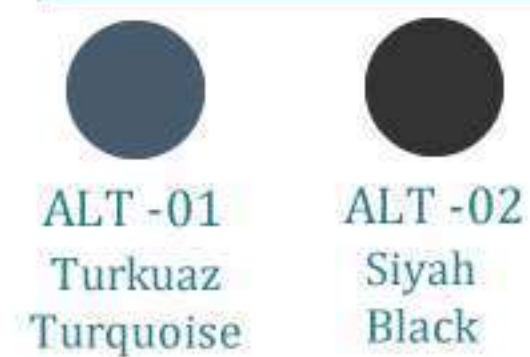
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





HB Series

HB - 25W

HB25W 2+1 Adjustments,
Electrically Controlled Beds

Features

HB25W Home Care 2+1 Adjustment, Electrically Controlled Beds

Back rest and knee rest adjustment controlled by electrical hand remote, foot rest adjusted by manual ratchet mechanism, fixed height, side-rail-free designed beds. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision or patients with self-control ability.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. Semi-fowler position, 30° of back rest adjustment, can be used for those with heart, respiratory and neurological disorders or using a nasogastric catheter. It also meets the requirements of the Fowler position with 45 degrees of basic back rest angle and knee rest bending position support for providing comfort, relaxing breathing, post-thoracic surgery or patients with cardiovascular problems. As the back rest and knee rest can be adjusted separately, It is ideal for activities such as long time sitting, reading book, using computer and eating food. We provide wide options to platform covering and castors for HB25W models.

Side Rails: Developed as side-rail-free , for those who do not have risk of falling and have auto-control capability providing cost effective solutions. Main target users are patients who have demantia, alzheimer, panic attack etc. Please consult your doctor or an expert before order the bed.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70° by motor, kneerest 35° by motor and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equiped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



HB - 25W / A



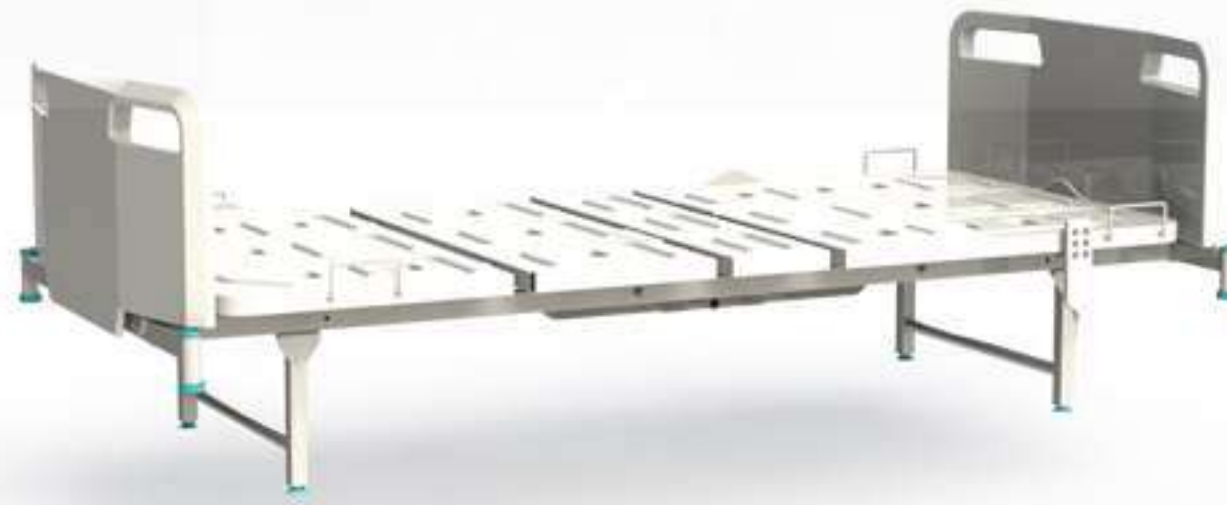
HB - 25W / G



HB - 25W / M



HB - 25W / T



HB - 25W / A



HB - 25W / G



HB - 25W / M



HB - 25W / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



ALT -01
Turkuaz
Turquoise



ALT -02
Siyah
Black

Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





HB Series

HB - 260

HB260 2+1 Adjustments,
Electrically Controlled Beds

Features

HB260 Home Care 2+1 Adjustment, Electrically Controlled Beds

Back rest and knee rest adjustment controlled by electrical hand remote, foot rest adjusted by manual ratchet mechanism, fixed height, side-rail-free designed beds. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision or patients with self-control ability.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. Semi-fowler position, 30° of back rest adjustment, can be used for those with heart, respiratory and neurological disorders or using a nasogastric catheter. It also meets the requirements of the Fowler position with 45 degrees of basic back rest angle and knee rest bending position support for providing comfort, relaxing breathing, post-thoracic surgery or patients with cardiovascular problems. As the back rest and knee rest can be adjusted seperately, It is ideal for activities such as long time sitting, reading book, using computer and eating food. We provide wide options to platform covering and castors for HB250 models.

Side Rails: Fold-away PP side rails developed to provide comfortable getting in and exiting of the bed and safe recovery as they get the full length side covered. Its stable constuction and ergonomic holding points help patients to exit beds easily and safely. It contains 2 parts of side rail on each side, can be controlled seperately. It's developed for those having problem while sitting and getting up as well as providing full safety against risk of falling out . It moves up and down smoothly thanks to its gas spring mechanism and "soft drop" feature. While It is up ward position, make sure it's clicked and locked with its automatic lock mechanism. It includes angle indicator on side rails, you can adjust the backrest to desired position considering situation of the patient on bed. The PP side rails are washable, autoclavable, resistance to cleaning chemicals, light-weight, durable and minimized risk of injuries thanks to smooth finishes. Overall, the bed has appearance of professional and top-level use.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70° by motor, kneerest 35° by motor and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

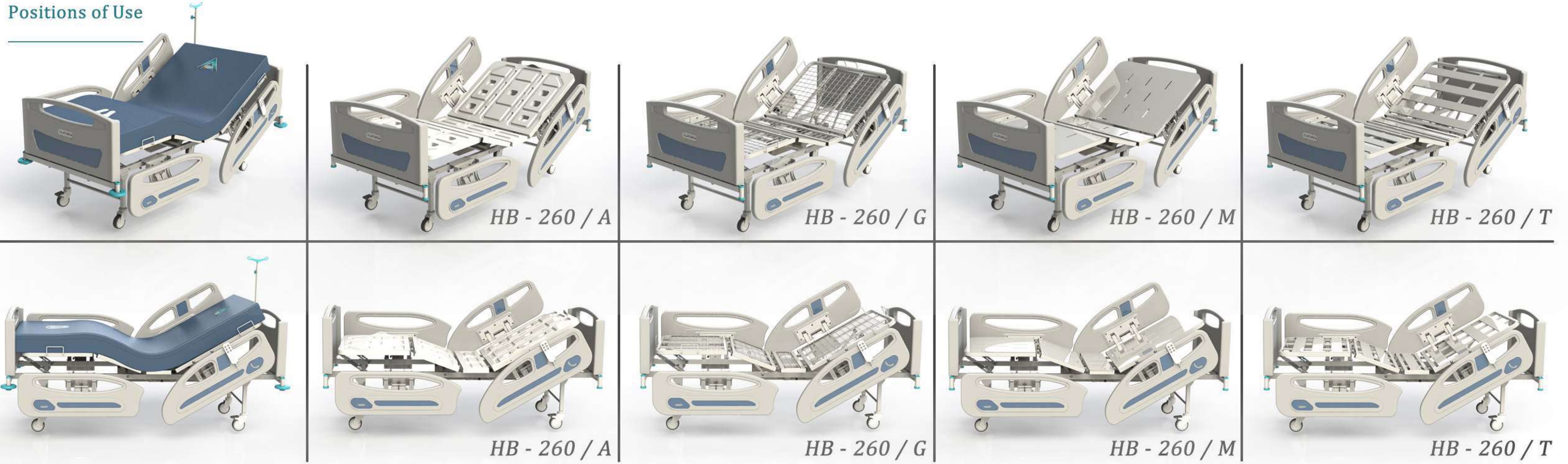
Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equiped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0°- 70°

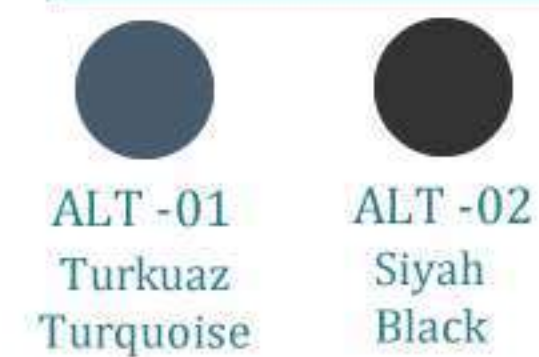
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





HB Series

HB - 264

HB264 2+1 Adjustments,
Electrically Controlled Beds

Features

HB264 Home Care 2+1 Adjustment, Electrically Controlled Beds

Back rest and knee rest adjustment controlled by electrical hand remote, foot rest adjusted by manual ratchet mechanism, fixed height, side-rail-free designed beds. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision or patients with self-control ability.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. Semi-fowler position, 30° of back rest adjustment, can be used for those with heart, respiratory and neurological disorders or using a nasogastric catheter. It also meets the requirements of the Fowler position with 45 degrees of basic back rest angle and knee rest bending position support for providing comfort, relaxing breathing, post-thoracic surgery or patients with cardiovascular problems. As the back rest and knee rest can be adjusted seperately, It is ideal for activities such as long time sitting, reading book, using computer and eating food. We provide wide options to platform covering and castors for HB254 models.

Side Rails: Telescopic height adjustable side rail is cost effective solution for those who have risk of falling out of beds. It is placed both side of the beds and can move up and down. Ergonomic design and smooth finishing reduce risk of injuries against accidental hits. Open view type of side rails developed for those who have demantia and panic attack issues so that they do not feel imprisoned and unsafe Patients can be still in visual communication, while the side rails adjusted to even the highest position. Each side rail can be adjusted from the both side. Three adjustments possible as “down”, “half-down”, and up.

“Down” position of the side rail; patients can get in and out of the beds easily. “Half-down” position; becomes holding bar as support while getting in and out of the beds. Also It secures upper body of patient when in lying position.”Half-down” position is suitable to use over bed table. “Up” position provides full security for patients.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70° by motor, kneerest 35° by motor and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equipped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



HB - 264 / A



HB - 264 / G



HB - 264 / M



HB - 264 / T



HB - 264 / A



HB - 264 / G



HB - 264 / M



HB - 264 / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



ALT -01
Turkuaz
Turquoise



ALT -02
Siyah
Black

Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





HB Series

HB - 265

HB265 2+1 Adjustments,
Electrically Controlled Beds

Features

HB265 Home Care 2+1 Adjustment, Electrically Controlled Beds

Back rest and knee rest adjustment controlled by electrical hand remote, foot rest adjusted by manual ratchet mechanism, fixed height, side-rail-free designed beds. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision or patients with self-control ability.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. Semi-fowler position, 30° of back rest adjustment, can be used for those with heart, respiratory and neurological disorders or using a nasogastric catheter. It also meets the requirements of the Fowler position with 45 degrees of basic back rest angle and knee rest bending position support for providing comfort, relaxing breathing, post-thoracic surgery or patients with cardiovascular problems. As the back rest and knee rest can be adjusted seperately, It is ideal for activities such as long time sitting, reading book, using computer and eating food. We provide wide options to platform covering and castors for HB255 models.

Side Rails: Aliminium side rails equipped for caring patients who have risk of falling out of beds. It is placed both side of the beds and can fold down-up. Folding feature provides spacious clearance under beds. Trigger mechanism performs as button to fold down the rails. Open view type of side rails developed for those who have demantia and panic attack issues so that they do not feel imprisoned and unsafe . Patients can be still in visual communication, while the side rails adjusted to even the highest position.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70° by motor, kneerest 35° by motor and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equiped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



HB - 265 / A



HB - 265 / G



HB - 265 / M



HB - 265 / T



HB - 265 / A



HB - 265 / G



HB - 265 / M



HB - 265 / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



ALT -01
Turkuaz
Turquoise



ALT -02
Siyah
Black

Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





HB Series

HB - 26W

HB26W 2+1 Adjustments,
Electrically Controlled Beds

Features

HB26W Home Care 2+1 Adjustment, Electrically Controlled Beds

Back rest and knee rest adjustment controlled by electrical hand remote, foot rest adjusted by manual ratchet mechanism, fixed height, side-rail-free designed beds. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision or patients with self-control ability.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. Semi-fowler position, 30° of back rest adjustment, can be used for those with heart, respiratory and neurological disorders or using a nasogastric catheter. It also meets the requirements of the Fowler position with 45 degrees of basic back rest angle and knee rest bending position support for providing comfort, relaxing breathing, post-thoracic surgery or patients with cardiovascular problems. As the back rest and knee rest can be adjusted seperately, It is ideal for activities such as long time sitting, reading book, using computer and eating food. We provide wide options to platform covering and castors for HB25W models.

Side Rails: Developed as side-rail-free , for those who do not have risk of falling and have auto-control capability providing cost effective solutions. Main target users are patients who have demantia, alzheimer, panic attack etc. Please consult your doctor or an expert before order the bed.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70° by motor, kneerest 35° by motor and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equiped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



HB - 26W / A



HB - 26W / G



HB - 26W / M



HB - 26W / T



HB - 26W / A



HB - 26W / G



HB - 26W / M



HB - 26W / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0°- 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



ALT -01
Turkuaz
Turquoise



ALT -02
Siyah
Black

Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality



ALATURCA MEDICAL DESIGN



catalog
2021

Hakkımızda / About Us

“Alaturka AŞ olarak ; Her türlü hastane mobilyaları, ekipmanları ve her türlü hastane sarf malzemeleri ihracatı yapmaktayız Müşteri memnuniyeti ana prensibimiz ve her aşamada sürdürülebilir kalite amacımızdır. Bunun için bütün bir ekip olarak çaba göstermeliyiz. Bir şirket olarak, özellikle ihracat için her zaman deneyimli ekibimizle çözüm ortağınız olmaya hazırız. Amacımız standart olan bazı konularda devrim niteliğinde değişiklikler yapmaktır. Her ne kadar Yeni kurulan bir şirket olsak da, personel ve altyapı olarak kendimize güveniyoruz. Müşterilerimize, rakiplerimize karşı piyasa şartları içerisinde, ilkeli, dürüst, açık ve tutarlı olmayı çalışma prensipleri olarak önem veririz.”

Alaturka AŞ ; exports all kinds of hospital furniture, equipments and all kinds of hospital consumables.

Customer satisfaction is our main principle, and sustainable quality at every stage. for this we have to strive as a whole team.

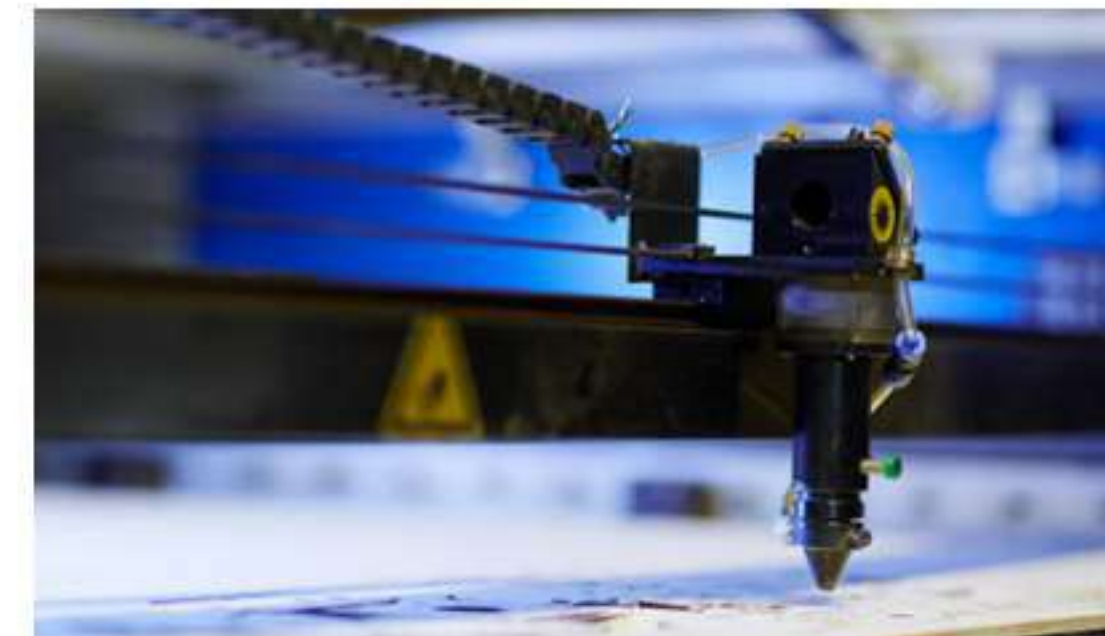
As a company, especially for export we are always ready to be your solution partner with our experienced team.

our aim is to make revolutionary changes in some subjects which are standard.

Although we are a newly established company, we are confident as a staff and infrastructure.

We attach importance to our customers as principles of working against our competitors in the market conditions, principled, honest, open and consistent. We respect and respect the compliance of our business with the law, general business ethics.

Our mission is to follow our customers with advanced technological methods, to offer the most suitable solutions to our customers, to provide the most reliable fastest high performance services and to provide customer satisfaction by offering alternatives in the most suitable market conditions in high quality and standards.





Hasta Karyolaları / Hasta Yatakları



Sedyeler / Stretchers



Koltukları / Chairs



Masalar / Tables



Medikal Arabalar / Medical Carts



Diğer Ekipmanlar / Other Equipments



MCB Series

MCB - 144

MCB144 Single Crank Adjustment Manual Bed

Features

MCB144 Single Crank Adjustment Manual Bed

Telescopic side railed beds with single crank adjustment of backrest, fixed height. It's suitable to meet basic care needs of patients in need. The bed to be controlled by caregivers for short and long term.

Suggested area of use : Home Care, Hospitals, Nursing

Patients can experience an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably.

Side Rails: Telescopic height adjustable side rail is cost effective solution for those who have risk of falling out of beds. It is placed both side of the beds and can move up and down. Ergonomic design and smooth finishing reduce risk of injuries against accidental hits. Open view type of side rails developed for those who have dementia and panic attack issues so that they do not feel imprisoned and unsafe. Patients can be still in visual communication, while the side rails adjusted to even the highest position. Each side rail can be adjusted from the both side. Three adjustments possible as “down”, “half-down”, and up.

“Down” position of the side rail; patients can get in and out of the beds easily. “Half-down” position; becomes holding bar as support while getting in and out of the beds. Also It secures upper body of patient when in lying position. “Half-down” position is suitable to use over bed table. “Up” position provides full security for patients.

Mattress Platform: 2 sectional beds, one is adjustable backrest to 0-70°, another one is fixed section. Mattress platform has wide lying area as 85cm width and 190cm length for a comfortable recovery

Head and Foot Panels: They are designed as detachable for emergency intervenes as well as making up the bed. Wood/Metal type panels developed for being economic and practical. It easily fit on sockets placed at four corner of the bed. Metal part is stainless steel, and wood part is MDF covered wood. Height of the panels is 33,5 cm from mattress platform. Metal parts of the bed made of smooth finishing for injury risks.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand crank control. Beds equipped with mechanism that helps caregivers adjusting the bed smoothly and in silence. Cranks gears have self-lock system. Hand cranks can be foldable and hidden while not in use. That prevents injuries from accidental and unwanted hits.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



MCB - 144 / G



MCB - 144 / M



MCB - 144 / M



MCB - 144 / T



MCB - 144 / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



ALT -01
Turkuaz
Turquoise



ALT -02
Siyah
Black

Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





MCB Series

MCB - 145

MCB145 Single Crank Adjustment
Manual Bed

Features

MCB145 Single Crank Adjustment Manual Bed

Aluminium foldable side railed beds with single crank adjustment of backrest, fixed height. It's suitable to meet basic care needs of patients in need. The bed to be controlled by caregivers for short and long term. Patients can experience an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. For long time use, fowler/sitting position prevents patients from getting bedsores. With fowler positions backrest and kneerest to be adjusted simultaneously for comfortable positioning. Also with fowler position, patients will have better blood circulation which will provide faster recovering. Patients can experience an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably.

Side Rails: Aluminium side rails equipped for caring patients who have risk of falling out of beds. It is placed both side of the beds and can fold down-up. Folding feature provides spacious clearance under beds. Trigger mechanism performs as button to fold down the rails. Open view type of side rails developed for those who have dementia and panic attack issues so that they do not feel imprisoned and unsafe. Patients can be still in visual communication, while the side rails adjusted to even the highest position.

Head and Foot Panels: They are designed as detachable for emergency intervenes as well as making up the bed. Wood/Metal type panels developed for being economic and practical. It easily fit on sockets placed at four corner of the bed. Metal part is stainless steel, and wood part is MDF covered wood. Height of the panels is 33,5 cm from mattress platform. Metal parts of the bed made of smooth finishing for injury risks.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand crank control. Beds equipped with mechanism that helps caregivers adjusting the bed smoothly and in silence. Cranks gears have self-lock system. Hand cranks can be foldable and hidden while not in use. That prevents injuries from accidental and unwanted hits.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



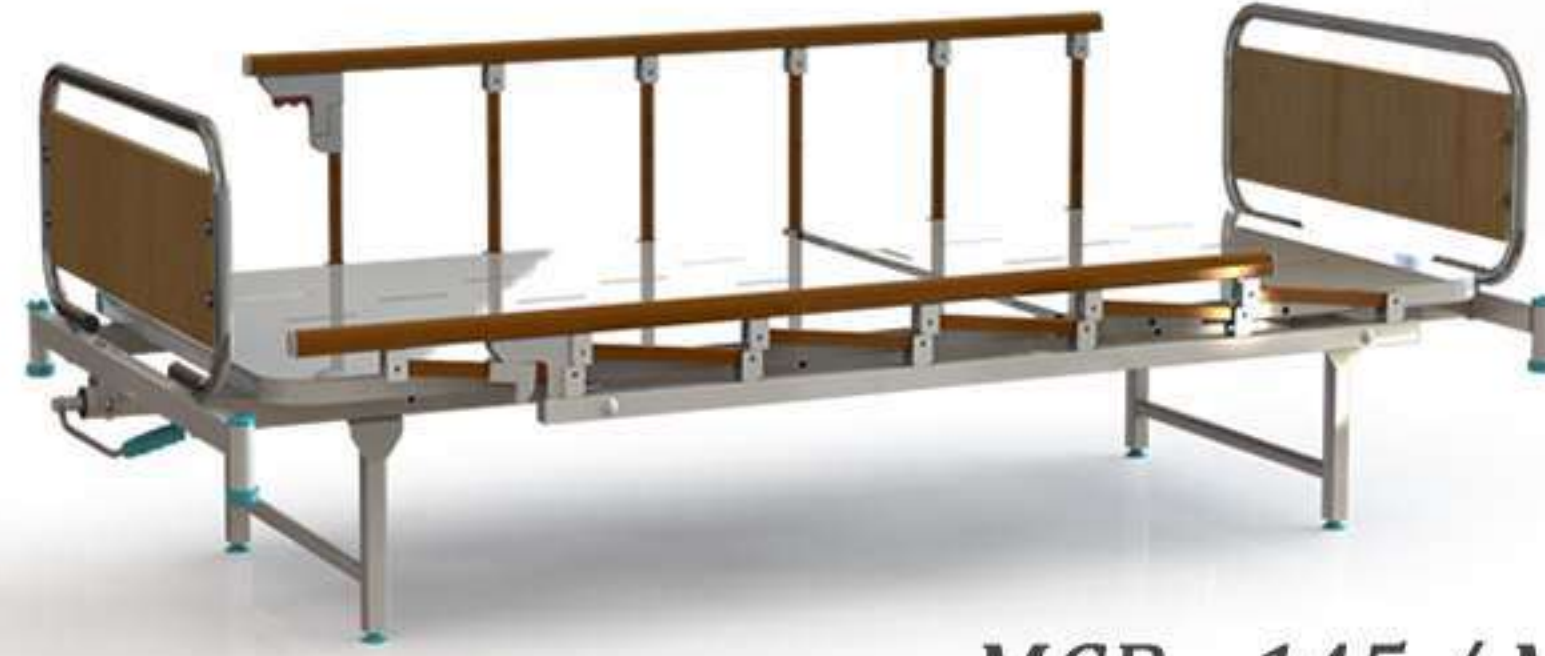
MCB - 145 / G



MCB - 145 / G



MCB - 145 / M



MCB - 145 / M



MCB - 145 / T



MCB - 145 / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0°- 70°

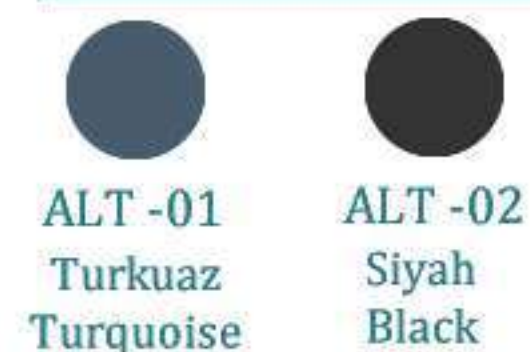
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





MCB Series

MCB - 14W

MCB14W Single Crank Adjustment
Manual Bed

Features

MCB14W Single Crank Adjustment Manual Bed

Side-rail-free beds with single crank adjustment of backrest, fixed height. It's suitable to meet basic care needs of patients in need. The bed to be controlled by caregivers for short and long term.

Suggested area of use : Home Care, Hospitals, Nursing

Patients can experience an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably.

Side Rails: Developed as side-rail-free , for those who do not have risk of falling and have auto-control capability providing cost effective solutions. Main target users are patients who have dementia, alzheimer, panic attack etc. Please consult your doctor or an expert before order the bed.

Head and Foot Panels: They are designed as detachable for emergency intervenes as well as making up the bed. Wood/Metal type panels developed for being economic and practical. It easily fit on sockets placed at four corner of the bed. Metal part is stainless steel, and wood part is MDF covered wood. Height of the panels is 33,5 cm from mattress platform. Metal parts of the bed made of smooth finishing for injury risks.

Mattress Platform: 2 sectional beds, one is adjustable backrest to 0-70°, another one is fixed section. Mattress platform has wide lying area as 85cm width and 190cm length for a comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand crank control. Beds equipped with mechanism that helps caregivers adjusting the bed smoothly and in silence. Cranks gears have self-lock system. Hand cranks can be foldable and hidden while not in use. That prevents injuries from accidental and unwanted hits.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



MCB - 14W / G



MCB - 14W / G



MCB - 14W / M



MCB - 14W / M



MCB - 14W / T



MCB - 14W / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

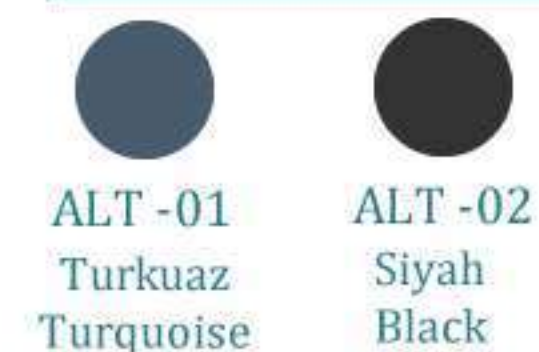
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





MCB Series

MCB - 150

MCB150 Single Crank Adjustment
Manual Bed

Features

MCB150 Single Crank Adjustment Manual Bed

PP (ABS) fold-away side railed beds with single crank adjustment of backrest, fixed height. Equipped with detachable PP (ABS) head and foot boards for hygiene purpose. The side rails come with soft-drop mechanism. It's suitable to meet basic care needs of patients in need. The bed to be controlled by caregivers for short and long term.

Suggested area of use : Home Care, Hospitals, Nursing

Patients can experience an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably.

Side Rails: Fold-away PP side rails developed to provide comfortable getting in and exiting of the bed and safe recovery as they get the full length side covered. Its stable construction and ergonomic holding points help patients to exit beds easily and safely. It contains 2 parts of side rail on each side, can be controlled separately. It's developed for those having problem while sitting and getting up as well as providing full safety against risk of falling out. It moves up and down smoothly thanks to its gas spring mechanism and "soft drop" feature. While it is up ward position, make sure it's clicked and locked with its automatic lock mechanism. It includes angle indicator on side rails, you can adjust the backrest to desired position considering situation of the patient on bed. The PP side rails are washable, autoclavable, resistance to cleaning chemicals, light-weight, durable and minimized risk of injuries thanks to smooth finishes. Overall, the bed has appearance of professional and top-level use.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygiene and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervention as well as making up the bed. Height of the panels is 33,5 cm from mattress platform. The boards easily fit on sockets placed at four corner of the bed.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand crank control. Beds equipped with mechanism that helps caregivers adjusting the bed smoothly and in silence. Cranks gears have self-lock system. Hand cranks can be foldable and hidden while not in use. That prevents injuries from accidental and unwanted hits.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



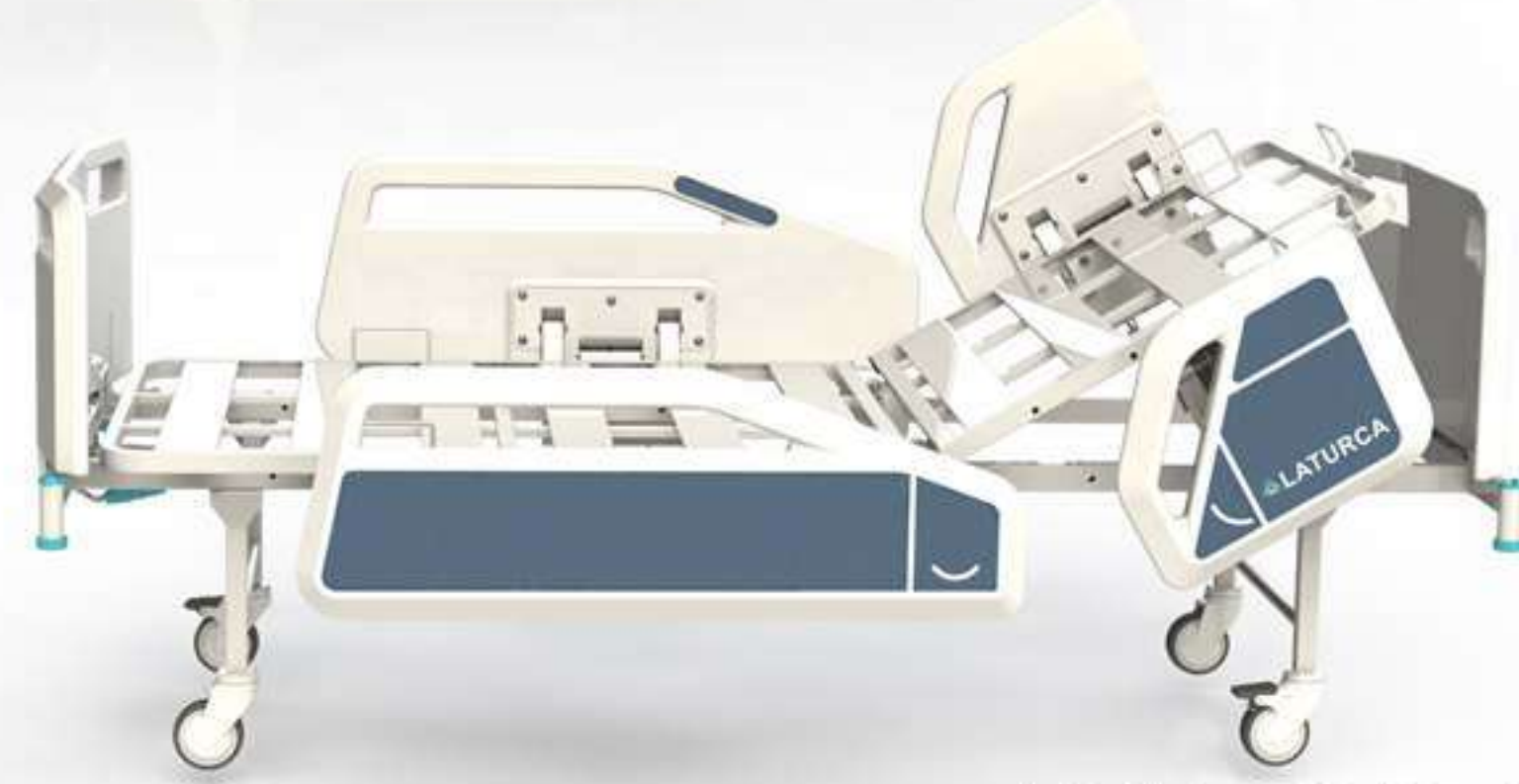
MCB - 150 / G



MCB - 150 / G



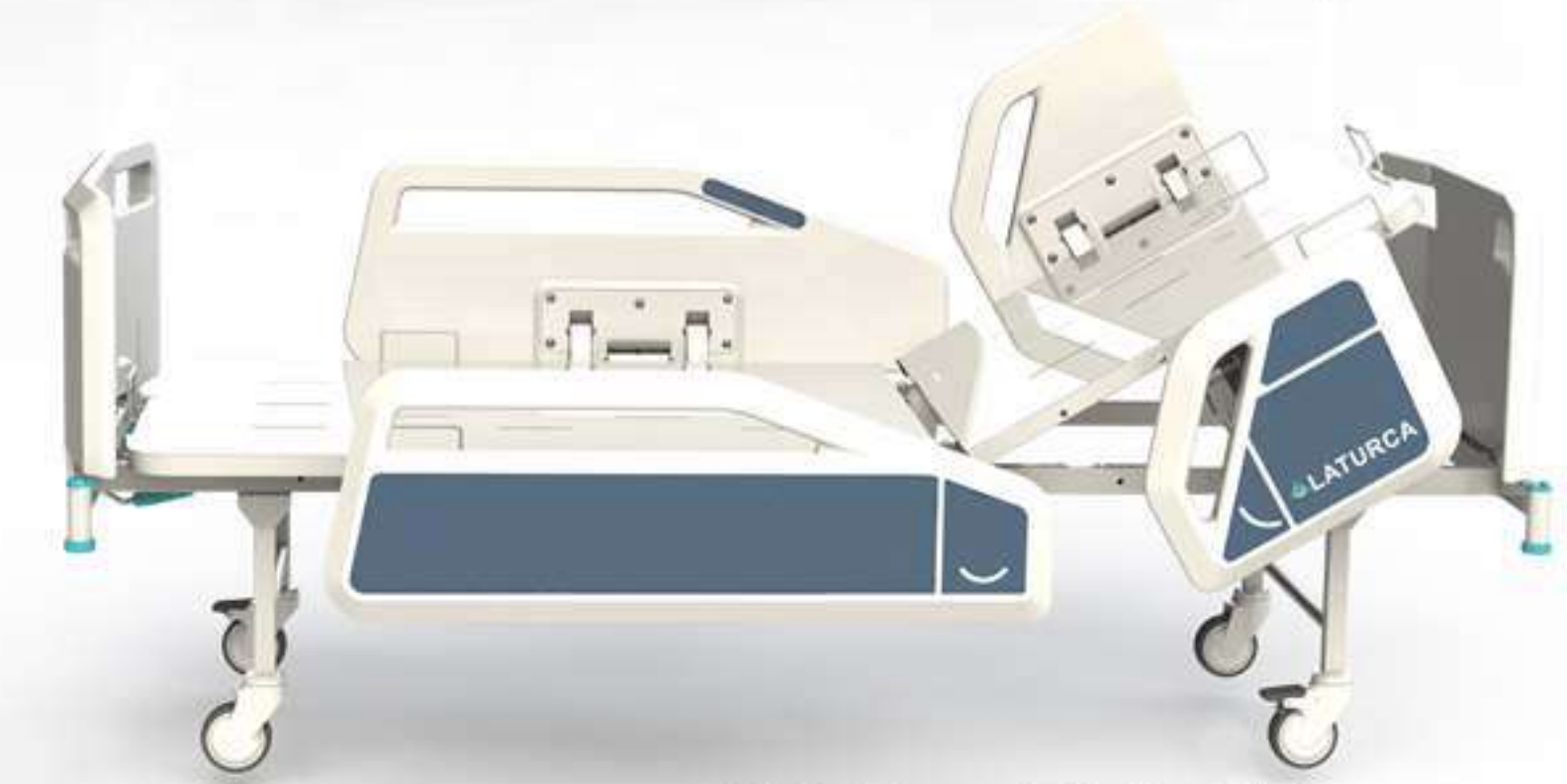
MCB - 150 / M



MCB - 150 / M



MCB - 150 / T



MCB - 150 / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0°- 70°

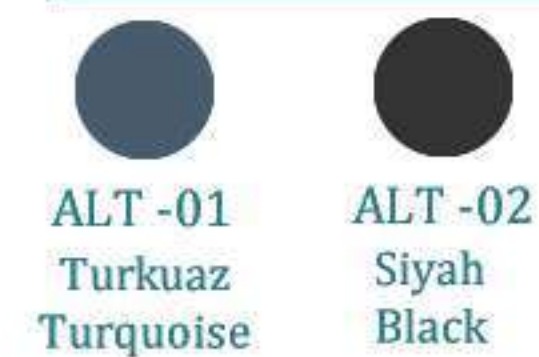
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Teker / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





MCB Series

MCB - 154

MCB154 Single Crank Adjustment
Manual Bed

Features

MCB154 Single Crank Adjustment Manual Bed

Telescopic side railed beds with single crank adjustment of backrest, fixed height. It's suitable to meet basic care needs of patients in need. The bed to be controlled by caregivers for short and long term.

Suggested area of use : Home Care, Hospitals, Nursing

Patients can experience an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably.

Side Rails: Telescopic height adjustable side rail is cost effective solution for those who have risk of falling out of beds. It is placed both side of the beds and can move up and down. Ergonomic design and smooth finishing reduce risk of injuries against accidental hits. Open view type of side rails developed for those who have dementia and panic attack issues so that they do not feel imprisoned and unsafe Patients can be still in visual communication, while the side rails adjusted to even the highest position. Each side rail can be adjusted from the both side. Three adjustments possible as “down”, “half-down”, and up.

“Down” position of the side rail; patients can get in and out of the beds easily. “Half-down” position; becomes holding bar as support while getting in and out of the beds. Also It secures upper body of patient when in lying position.”Half-down” position is suitable to use over bed table. “Up” position provides full security for patients.

Head and Foot Panels: They are designed as detachable for emergency intervenes as well as making up the bed. Wood/Metal type panels developed for being economic and practical. It easily fit on sockets placed at four corner of the bed. Metal part is stainless steel, and wood part is MDF covered wood. Height of the panels is 33,5 cm from mattress platform. Metal parts of the bed made of smooth finishing for injury risks.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand crank control. Beds equipped with mechanism that helps caregivers adjusting the bed smoothly and in silence. Cranks gears have self-lock system. Hand cranks can be foldable and hidden while not in use. That prevents injuries from accidental and unwanted hits.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



MCB - 154 / G



MCB - 154 / G



MCB - 154 / M



MCB - 154 / M



MCB - 154 / T



MCB - 154 / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0°- 70°

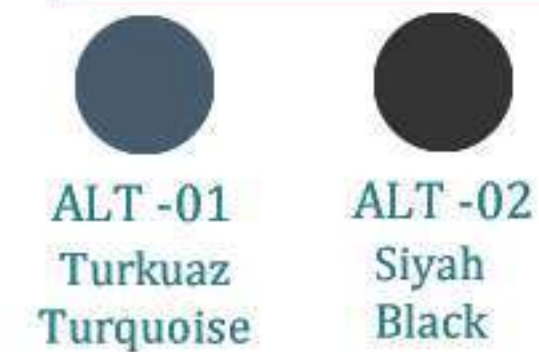
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





MCB Series

MCB - 155

MCB155 Single Crank Adjustment
Manual Bed

Features

MCB155 Single Crank Adjustment Manual Bed

Aluminium foldable side railed beds with single crank adjustment of backrest, fixed height. Equipped with detachable PP (ABS) head and foot boards for hygiene purpose. It's suitable to meet basic care needs of patients in need. The bed to be controlled by caregivers for short and long term.

Suggested area of use : Home Care, Hospitals, Nursing

Patients can experience an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably.

Side Rails: *Side Rails:* Aluminium side rails equipped for caring patients who have risk of falling out of beds. It is placed both side of the beds and can fold down-up. Folding feature provides spacious clearance under beds. Trigger mechanism performs as button to fold down the rails. Open view type of side rails developed for those who have dementia and panic attack issues so that they do not feel imprisoned and unsafe. Patients can be still in visual communication, while the side rails adjusted to even the highest position.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygiene and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as *well as making up the bed. Height of the panels is 33,5 cm from mattress platform. The boards easily fit on sockets placed at four corner of the bed*

Mattress Platform: 2 sectional beds, one is adjustable backrest to 0-70°, another one is fixed section. Mattress platform has wide lying area as 85cm width and 190cm length for a comfortable recovery

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand crank control. Beds equipped with mechanism that helps caregivers adjusting the bed smoothly and in silence. Cranks gears have self-lock system. Hand cranks can be foldable and hidden while not in use. That prevents injuries from accidental and unwanted hits.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



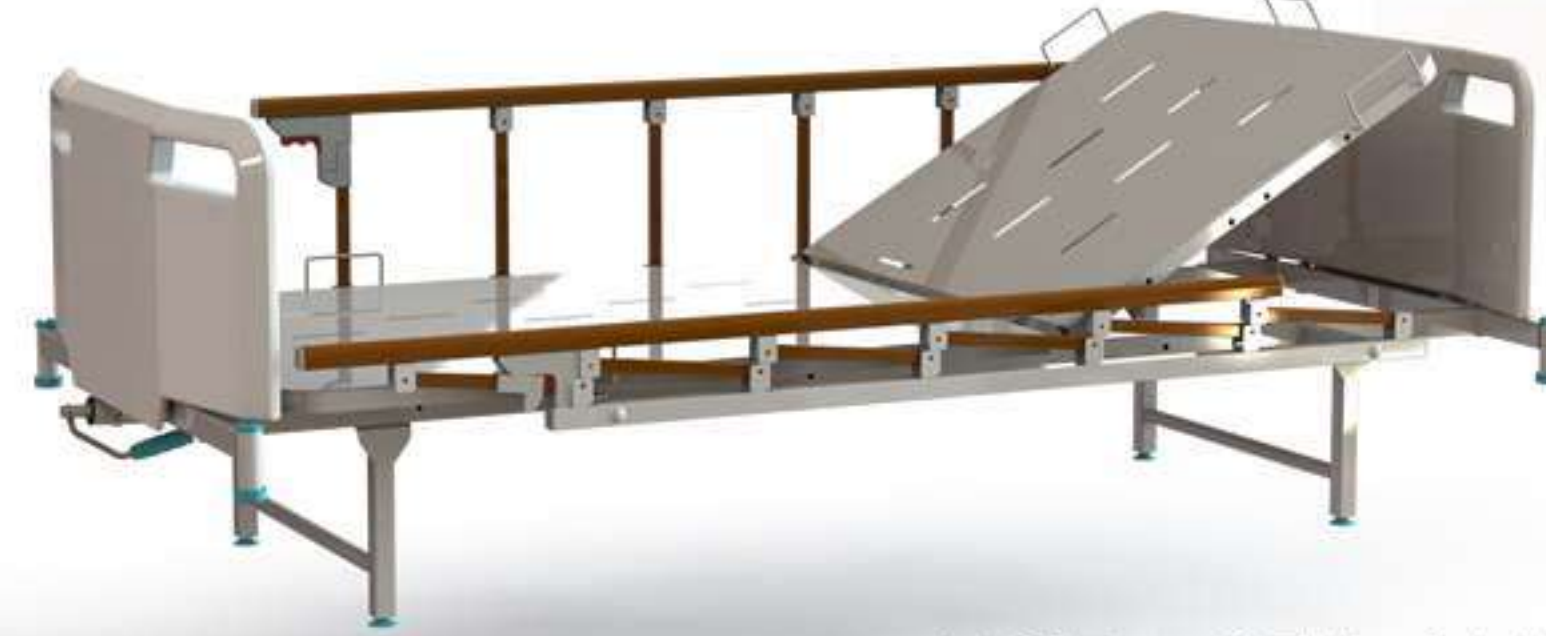
MCB - 155 / G



MCB - 155 / G



MCB - 155 / M



MCB - 155 / M



MCB - 155 / T



MCB - 155 / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0°- 70°

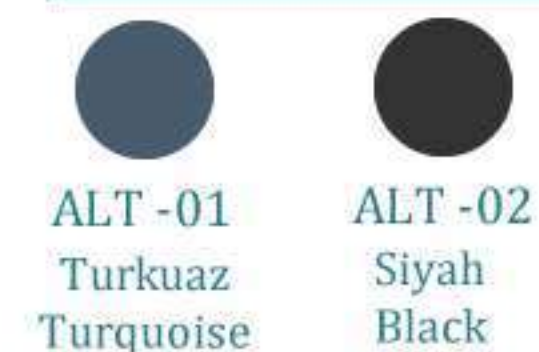
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





MCB Series

MCB - 159

MCB159 Single Crank Adjustment
Manual Bed

Features

MCB159 Single Crank Adjustment Manual Bed

PP (ABS) fold-away side railed beds with single crank adjustment of backrest, fixed height. Equipped with detachable PP (ABS) head and foot boards for hygiene purpose. The side rails come with soft-drop mechanism. It's suitable to meet basic care needs of patients in need. The bed to be controlled by caregivers for short and long term.

Suggested area of use : Home Care, Hospitals, Nursing

Patients can experience an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably.

Side Rails: Fold-away PP side rails developed to provide comfortable getting in and exiting of the bed. Its stable construction and ergonomic holding points help patients to exit beds easily and safely. Also it's developed for those having problem while sitting and getting up. It moves up and down smoothly thanks to its gas spring mechanism and "soft drop" feature. While It is up ward position, make sure it's clicked and locked with its automatic lock mechanism. It includes angle indicator on side rails, you can adjust the backrest to desired position considering situation of the patient on bed. PP side rails are washable, autoclavable and resistance to cleaning chemicals.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygiene and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform. The boards easily fit on sockets placed at four corner of the bed.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand crank control. Beds equipped with mechanism that helps caregivers adjusting the bed smoothly and in silence. Cranks gears have self-lock system. Hand cranks can be foldable and hidden while not in use. That prevents injuries from accidental and unwanted hits.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



MCB - 159 / G



MCB - 159 / G



MCB - 159 / M



MCB - 159 / M



MCB - 159 / T



MCB - 159 / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

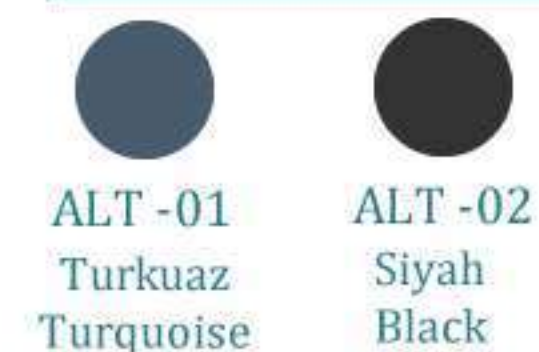
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





MCB Series

MCB - 15W

MCB15W Single Crank Adjustment
Manual Bed

Features

MCB15W Single Crank Adjustment Manual Bed

Side-rail-free beds with single crank adjustment of backrest, fixed height. Equipped with detachable PP (ABS) head and foot boards for hygiene purpose. It's suitable to meet basic care needs of patients in need. The bed to be controlled by caregivers for short and long term.

Suggested area of use : Home Care, Hospitals, Nursing

Patients can experience an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably. .

Side Rails: Developed as side-rail-free , for those who do not have risk of falling and have auto-control capability providing cost effective solutions. Main target users are patients who have demantia, alzheimer, panic attack etc. Please consult your doctor or an expert before order the bed.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed

Mattress Platform: 2 sectional beds, one is adjustable backrest to 0-70°, another one is fixed section. Mattress platform has wide lying area as 85cm width and 190cm lenght for a comfortable recovery

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand crank control. Beds equiped with mechanism that helps caregivers adjusting the bed smoothly and in silence. Cranks gears have self-lock system. Hand cranks can be foldable and hidden while not in use. That prevents injuries from accidental and unwanted hits.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



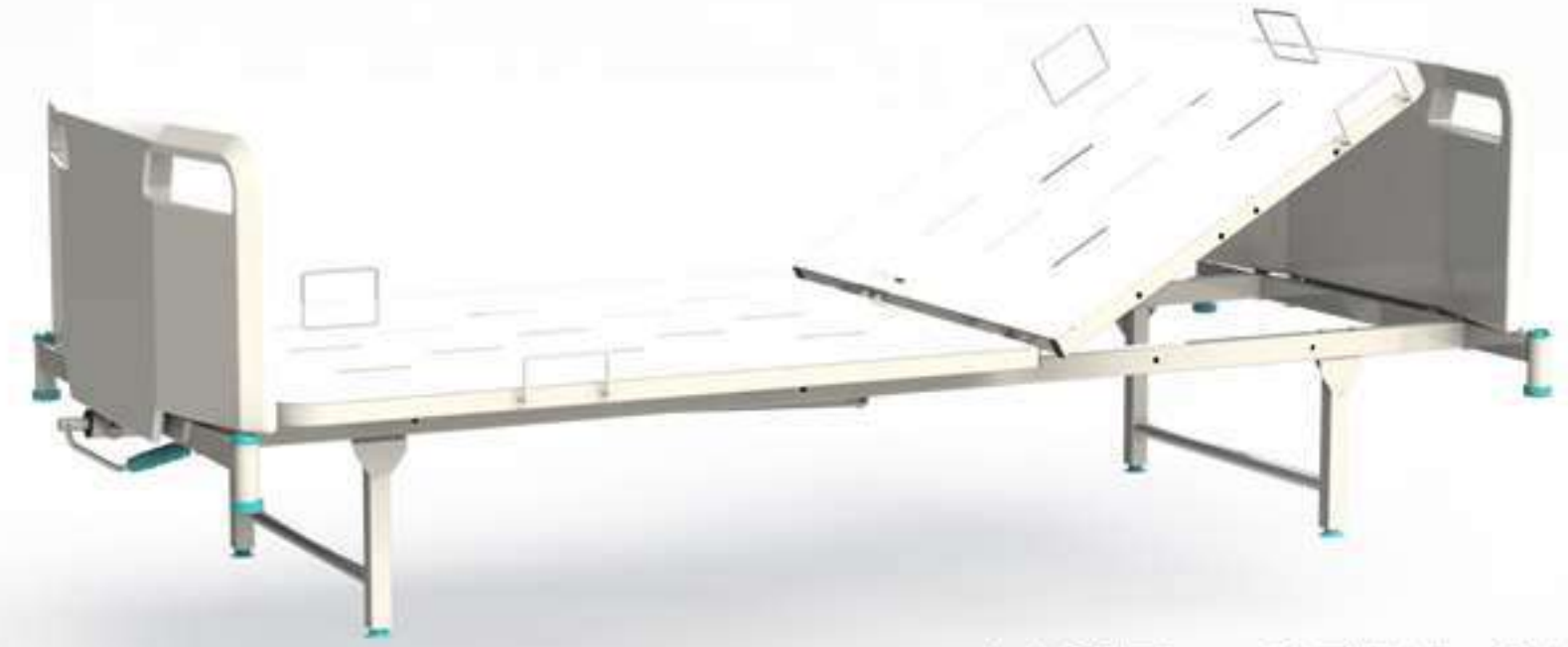
MCB - 15W / G



MCB - 15W / G



MCB - 15W / M



MCB - 15W / M



MCB - 15W / T



MCB - 15W / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0°- 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



ALT -01
Turkuaz
Turquoise



ALT -02
Siyah
Black

Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





MCB Series

MCB - 160

MCB160 Single Crank Adjustment Manual Bed

Features

MCB160 Single Crank Adjustment Manual Bed

PP (ABS) fold-away side railed beds with single crank adjustment of backrest, fixed height. Equipped with detachable PP (ABS) head and foot boards for hygiene purpose. The side rails come with soft-drop mechanism. It's suitable to meet basic care needs of patients in need. The bed to be controlled by caregivers for short and long term.

Suggested area of use : Home Care, Hospitals, Nursing

Patients can experience an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably.

Side Rails: Fold-away PP side rails developed to provide comfortable getting in and exiting of the bed and safe recovery as they get the full length side covered. Its stable construction and ergonomic holding points help patients to exit beds easily and safely. It contains 2 parts of side rail on each side, can be controlled separately. It's developed for those having problem while sitting and getting up as well as providing full safety against risk of falling out. It moves up and down smoothly thanks to its gas spring mechanism and "soft drop" feature. While it is up ward position, make sure it's clicked and locked with its automatic lock mechanism. It includes angle indicator on side rails, you can adjust the backrest to desired position considering situation of the patient on bed. The PP side rails are washable, autoclavable, resistance to cleaning chemicals, light-weight, durable and minimized risk of injuries thanks to smooth finishes. Overall, the bed has appearance of professional and top-level use.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygiene and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform. The boards easily fit on sockets placed at four corner of the bed.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

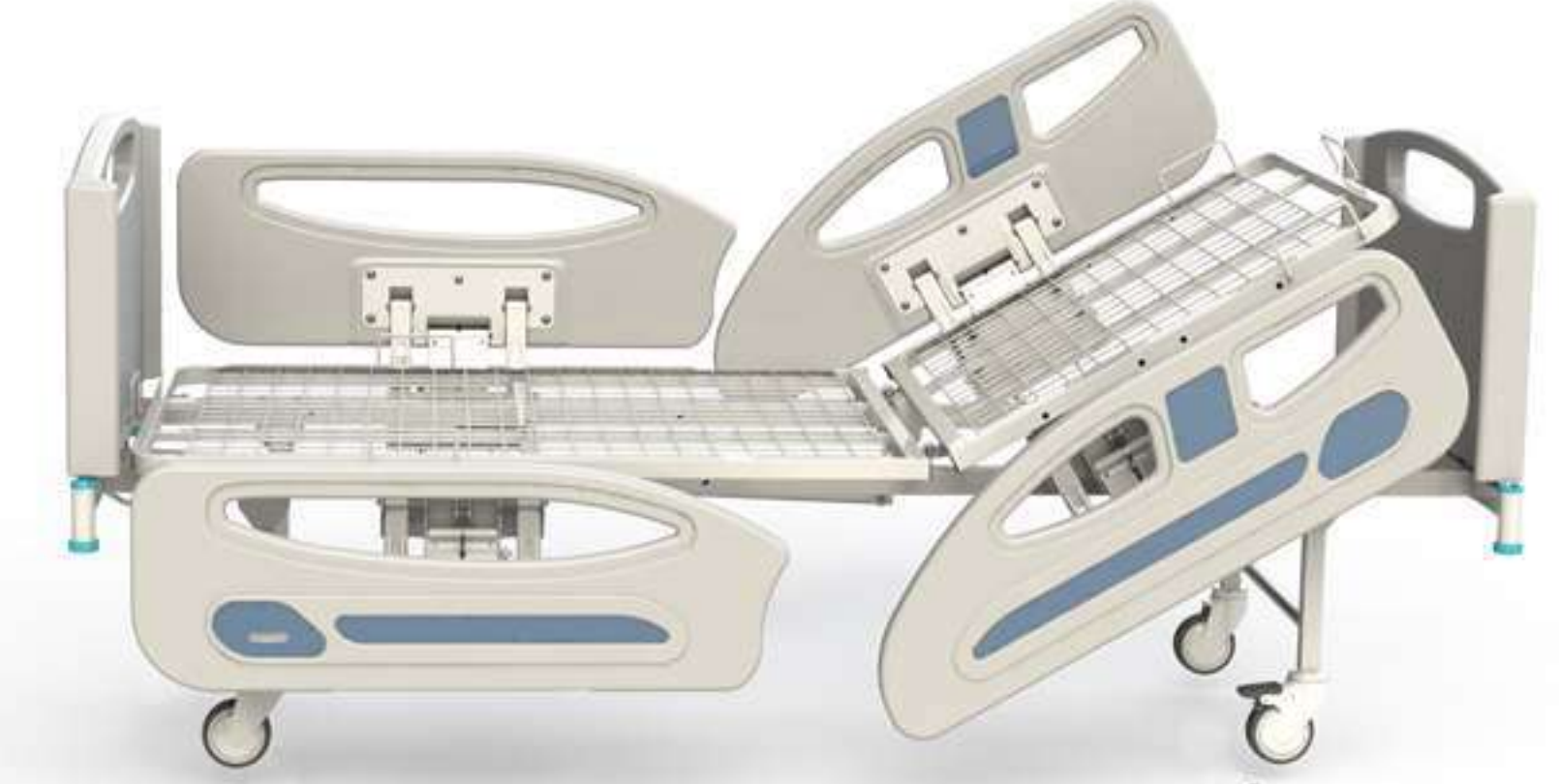
Adjustment Control : Adjustments made via hand crank control. Beds equipped with mechanism that helps caregivers adjusting the bed smoothly and in silence. Cranks gears have self-lock system. Hand cranks can be foldable and hidden while not in use. That prevents injuries from accidental and unwanted hits.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



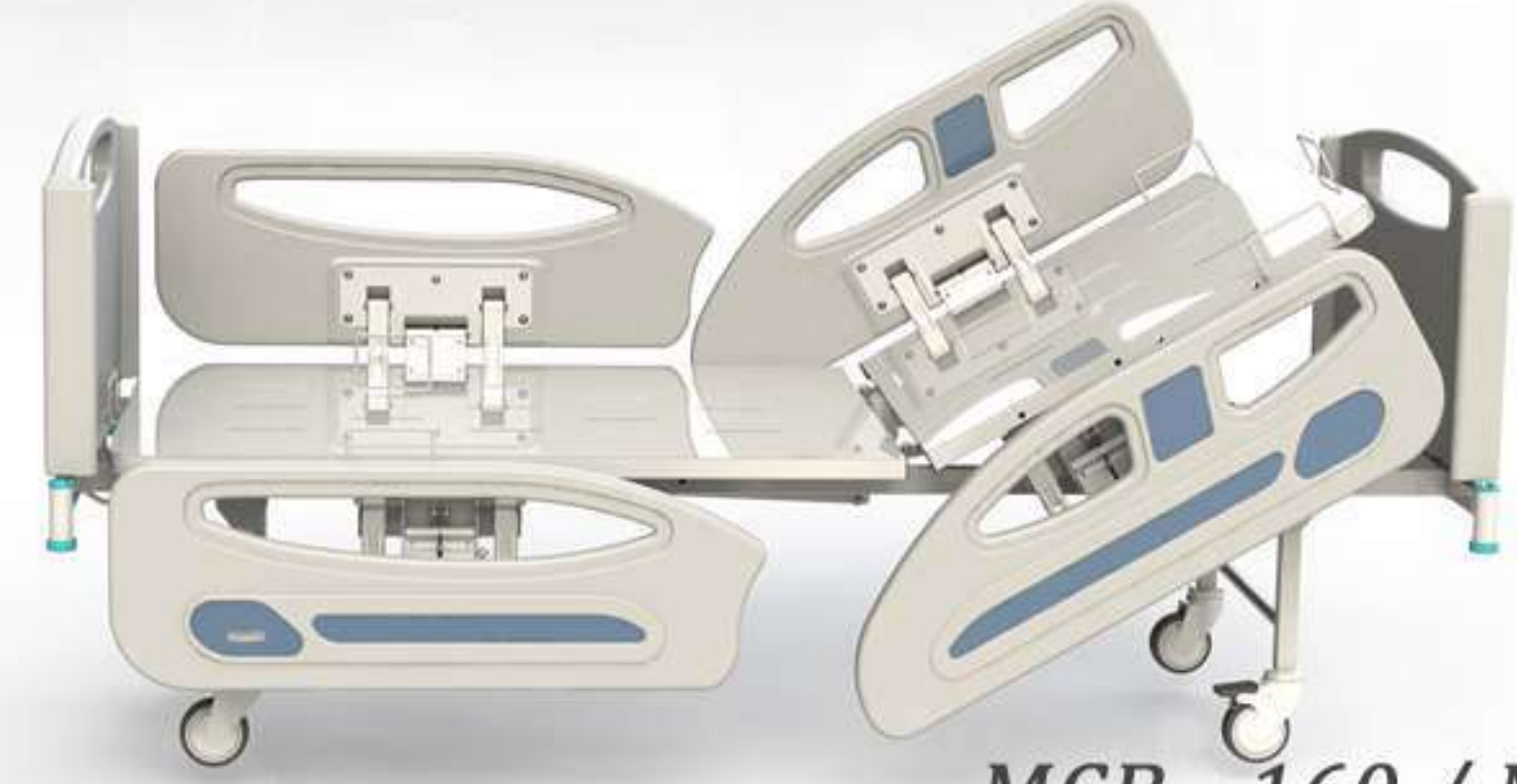
MCB - 160 / G



MCB - 160 / G



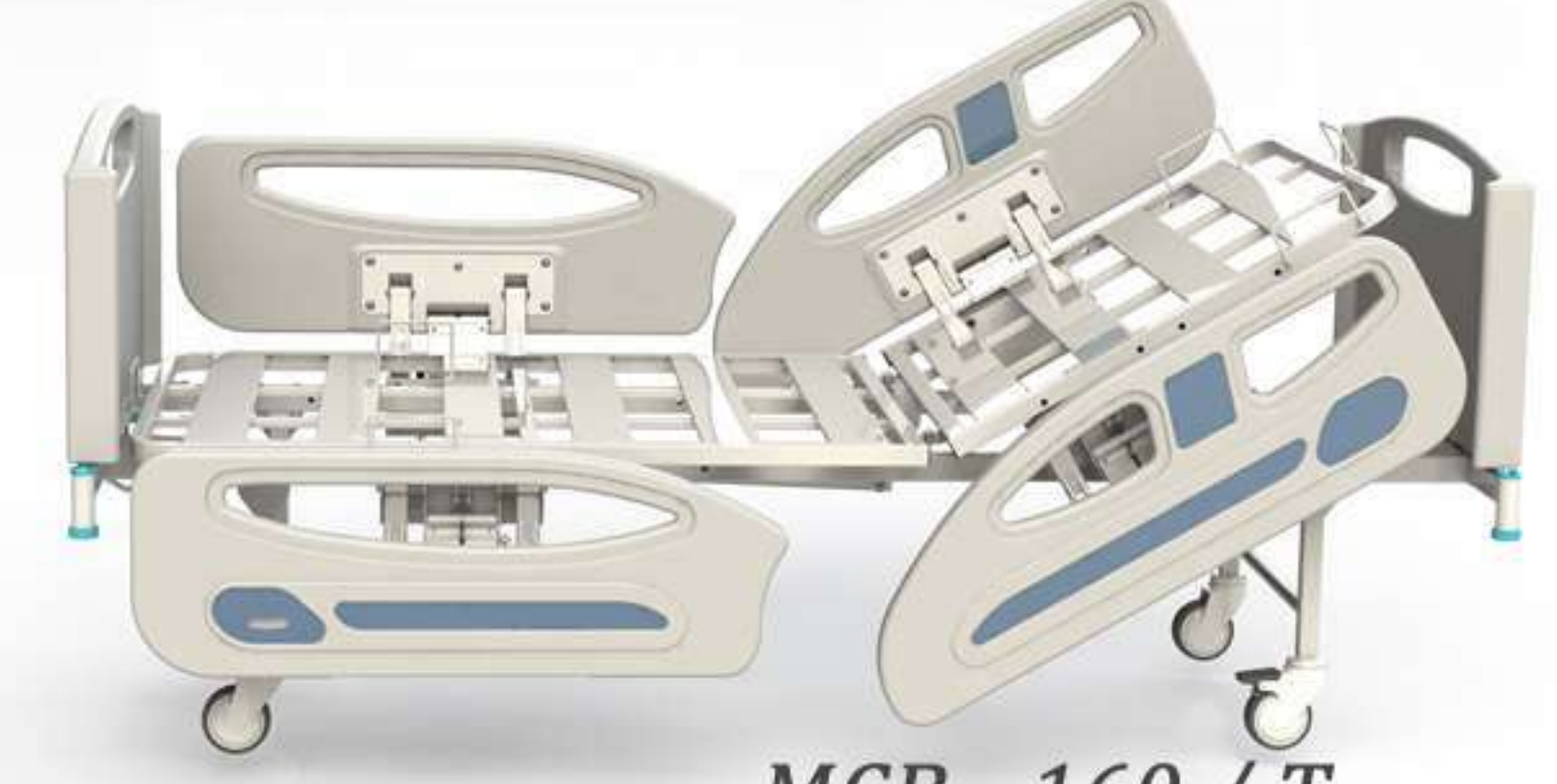
MCB - 160 / M



MCB - 160 / M



MCB - 160 / T



MCB - 160 / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0°- 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



ALT -01
Turkuaz
Turquoise



ALT -02
Siyah
Black

Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





MCB Series

MCB - 164

MCB164 Single Crank Adjustment
Manual Bed

Features

MCB164 Single Crank Adjustment Manual Bed

Telescopic side railed beds with single crank adjustment of backrest, fixed height. It's suitable to meet basic care needs of patients in need. The bed to be controlled by caregivers for short and long term.

Suggested area of use : Home Care, Hospitals, Nursing

Patients can experience an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably.

Side Rails: Telescopic height adjustable side rail is cost effective solution for those who have risk of falling out of beds. It is placed both side of the beds and can move up and down. Ergonomic design and smooth finishing reduce risk of injuries against accidental hits. Open view type of side rails developed for those who have dementia and panic attack issues so that they do not feel imprisoned and unsafe Patients can be still in visual communication, while the side rails adjusted to even the highest position. Each side rail can be adjusted from the both side. Three adjustments possible as “down”, “half-down”, and up.

“Down” position of the side rail; patients can get in and out of the beds easily. “Half-down” position; becomes holding bar as support while getting in and out of the beds. Also It secures upper body of patient when in lying position.”Half-down” position is suitable to use over bed table. “Up” position provides full security for patients.

Head and Foot Panels: They are designed as detachable for emergency intervenes as well as making up the bed. Wood/Metal type panels developed for being economic and practical. It easily fit on sockets placed at four corner of the bed. Metal part is stainless steel, and wood part is MDF covered wood. Height of the panels is 33,5 cm from mattress platform. Metal parts of the bed made of smooth finishing for injury risks.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand crank control. Beds equipped with mechanism that helps caregivers adjusting the bed smoothly and in silence. Cranks gears have self-lock system. Hand cranks can be foldable and hidden while not in use. That prevents injuries from accidental and unwanted hits.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



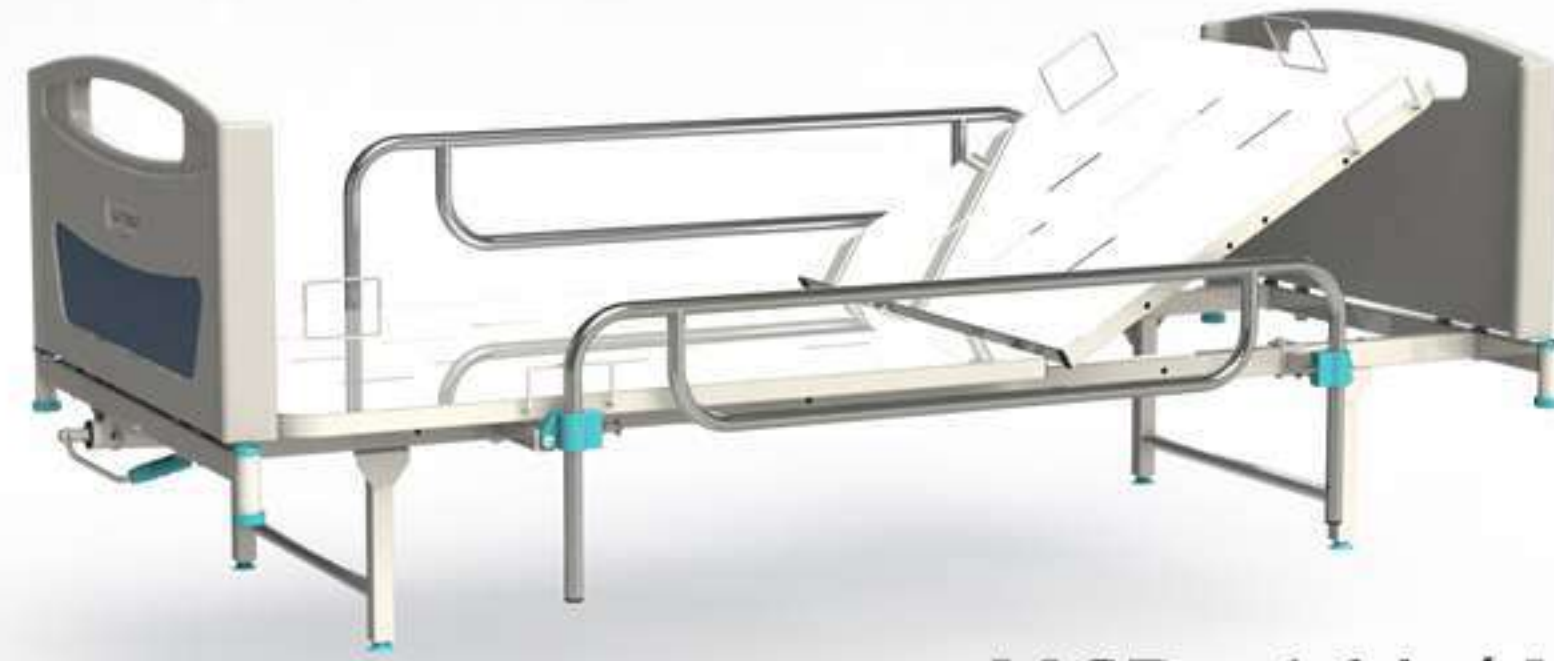
MCB - 164 / G



MCB - 164 / G



MCB - 164 / M



MCB - 164 / M



MCB - 164 / T



MCB - 164 / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Lenght	73 cm
Back Angle	0°- 70°

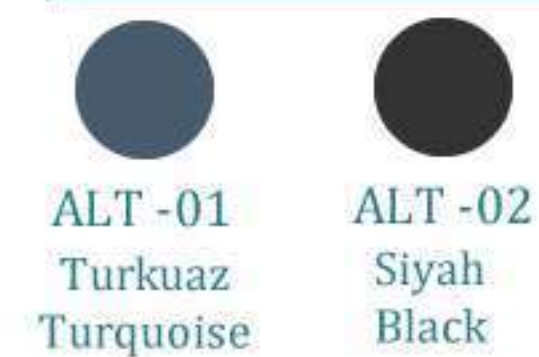
Internal Dimensions

Width	85 cm
Lenght	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Teker / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





MCB Series

MCB - 165

MCB165 Single Crank Adjustment
Manual Bed

Features

MCB165 Single Crank Adjustment Manual Bed

Aluminium foldable side railed beds with single crank adjustment of backrest, fixed height. Equipped with detachable PP (ABS) head and foot boards for hygiene purpose. It's suitable to meet basic care needs of patients in need. The bed to be controlled by caregivers for short and long term.

Suggested area of use : Home Care, Hospitals, Nursing

Patients can experience an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably.

Side Rails: *Side Rails:* Aluminium side rails equipped for caring patients who have risk of falling out of beds. It is placed both side of the beds and can fold down-up. Folding feature provides spacious clearance under beds. Trigger mechanism performs as button to fold down the rails. Open view type of side rails developed for those who have dementia and panic attack issues so that they do not feel imprisoned and unsafe. Patients can be still in visual communication, while the side rails adjusted to even the highest position.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygiene and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as *well as making up the bed. Height of the panels is 33,5 cm from mattress platform. The boards easily fit on sockets placed at four corner of the bed*

Mattress Platform: 2 sectional beds, one is adjustable backrest to 0-70°, another one is fixed section. Mattress platform has wide lying area as 85cm width and 190cm length for a comfortable recovery

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand crank control. Beds equipped with mechanism that helps caregivers adjusting the bed smoothly and in silence. Cranks gears have self-lock system. Hand cranks can be foldable and hidden while not in use. That prevents injuries from accidental and unwanted hits.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



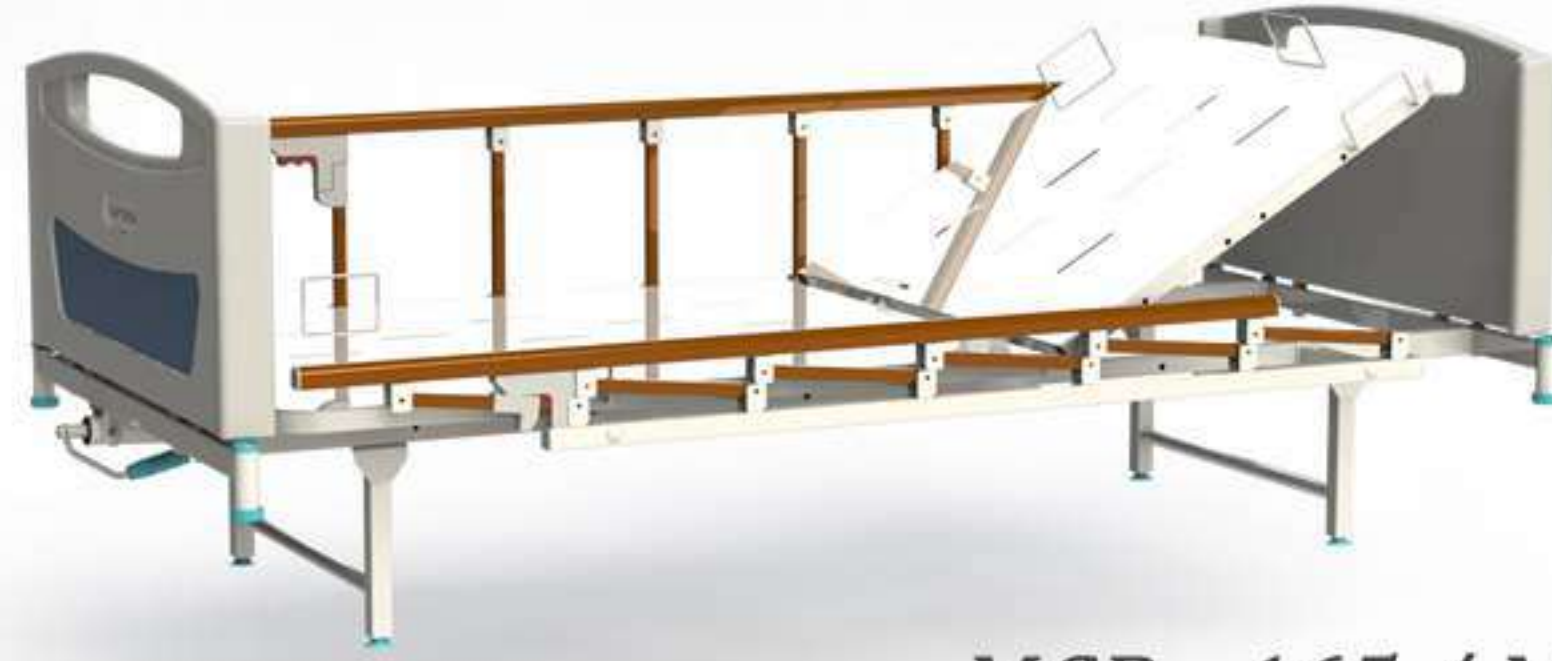
MCB - 165 / G



MCB - 165 / G



MCB - 165 / M



MCB - 165 / M



MCB - 165 / T



MCB - 165 / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0°- 70°

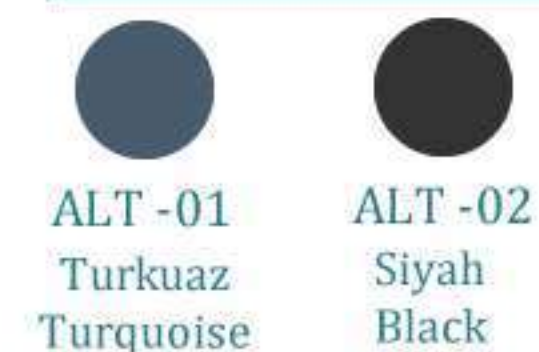
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





MCB Series

MCB - 16W

MCB16W Single Crank Adjustment
Manual Bed

Features

MCB16W Single Crank Adjustment Manual Bed

Side-rail-free beds with single crank adjustment of backrest, fixed height. Equipped with detachable PP (ABS) head and foot boards for hygiene purpose. It's suitable to meet basic care needs of patients in need. The bed to be controlled by caregivers for short and long term.

Suggested area of use : Home Care, Hospitals, Nursing

Patients can experience an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably. .

Side Rails: Developed as side-rail-free , for those who do not have risk of falling and have auto-control capability providing cost effective solutions. Main target users are patients who have demantia, alzheimer, panic attack etc. Please consult your doctor or an expert before order the bed.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed

Mattress Platform: 2 sectional beds, one is adjustable backrest to 0-70°, another one is fixed section. Mattress platform has wide lying area as 85cm width and 190cm lenght for a comfortable recovery

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand crank control. Beds equiped with mechanism that helps caregivers adjusting the bed smoothly and in silence. Cranks gears have self-lock system. Hand cranks can be foldable and hidden while not in use. That prevents injuries from accidental and unwanted hits.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



MCB - 16W / G



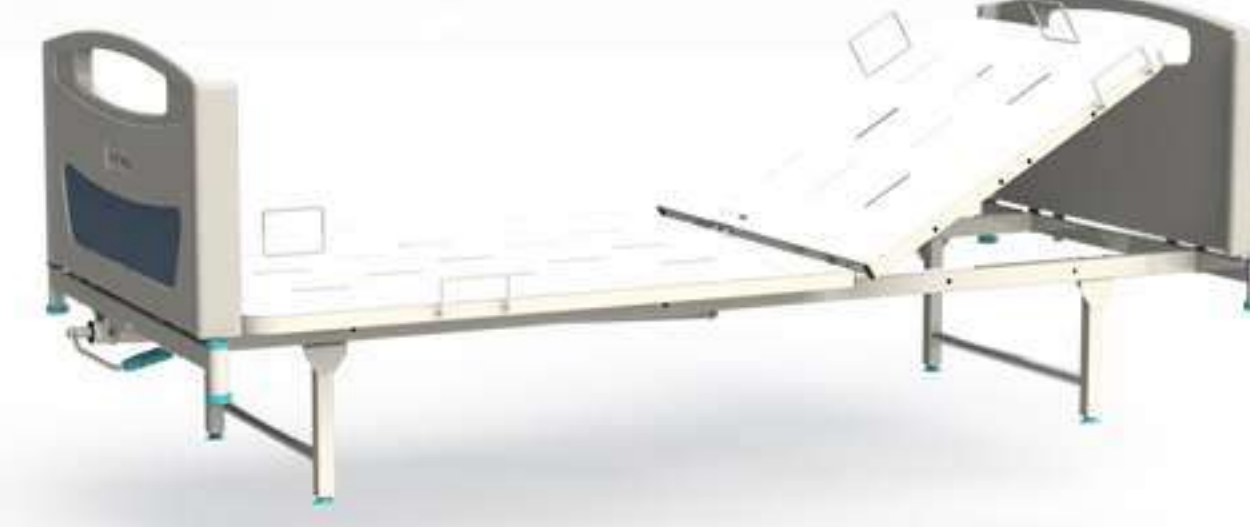
MCB - 16W / M



MCB - 16W / T



MCB - 16W / G



MCB - 16W / M



MCB - 16W / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0°- 70°

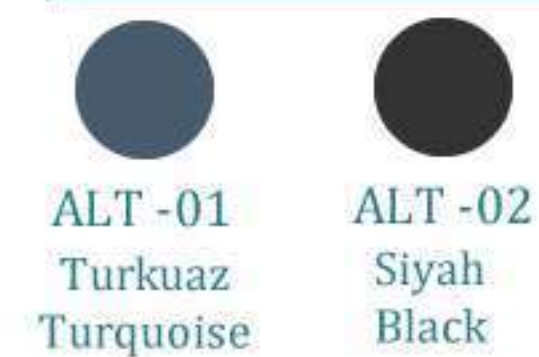
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





MCB Series

MCB - 245

MCB245 Two Crank Adjustment
Manual Bed

Features

HB245 Home Care 2+1 Adjustment, Electrically Controlled Beds

Back rest and knee rest adjustment controlled by electrical hand remote, foot rest adjusted by manual ratchet mechanism, fixed height, siderail-free beds. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision or patients with self-control ability.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. Semi-fowler position, 30° of back rest adjustment, can be used for those with heart, respiratory and neurological disorders or using a nasogastric catheter. It also meets the requirements of the Fowler position with 45 degrees of basic back rest angle and knee rest bending position support for providing comfort, relaxing breathing, post-thoracic surgery or patients with cardiovascular problems. As the back rest and knee rest can be adjusted separately, it is ideal for activities such as long time sitting, reading book, using computer and eating food. We provide wide options for platform covering and castors with HB245 models.

Side Rails: Aluminium side rails equipped for caring patients who have risk of falling out of beds. It is placed both side of the beds and can fold down-up. Folding feature provides spacious clearance under beds. Trigger mechanism performs as button to fold down the rails. Open view type of side rails developed for those who have dementia and panic attack issues so that they do not feel imprisoned and unsafe. Patients can be still in visual communication, while the side rails adjusted to even the highest position.

Head and Foot Panels: They are designed as detachable for emergency intervenes as well as making up the bed. Wood/Metal type panels developed for being economic and practical. It easily fit on sockets placed at four corner of the bed. Metal part is stainless steel, and wood part is MDF covered wood. Height of the panels is 33,5 cm from mattress platform. Metal parts of the bed made of smooth finishing for injury risks.

Mattress Platform: 4 sections, 3 adjustable platform consist adjustments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand remote control. Beds equipped with low voltage motors at 24V DC. The motors generate 2x 4500N power and are in IPX4 protection class. Hand remotes are with coil type cables and easy to use without any guide as to be user friendly.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



MCB - 245 / A



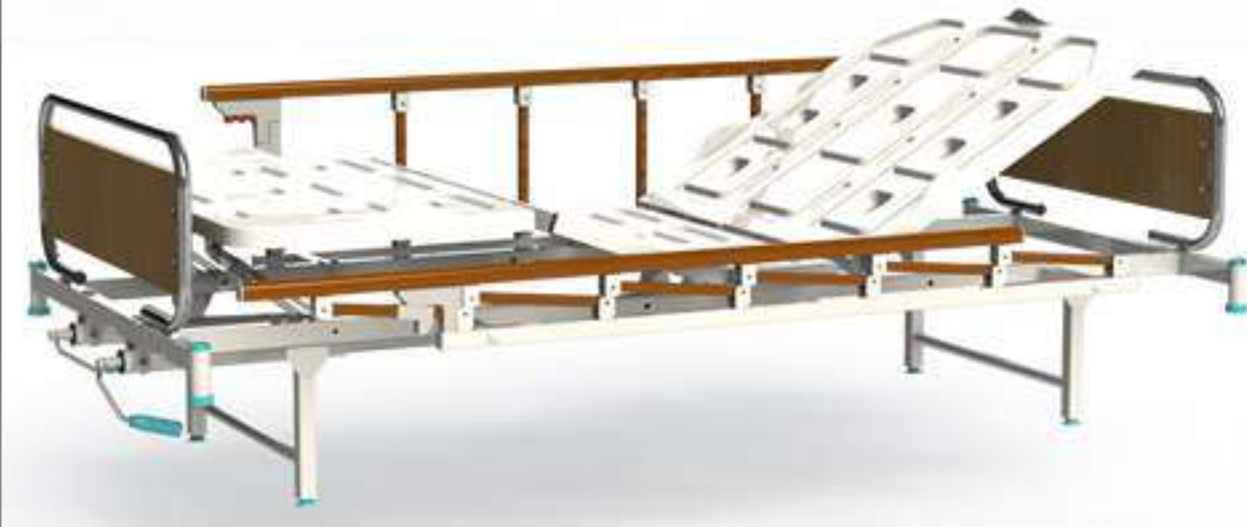
MCB - 245 / G



MCB - 245 / M



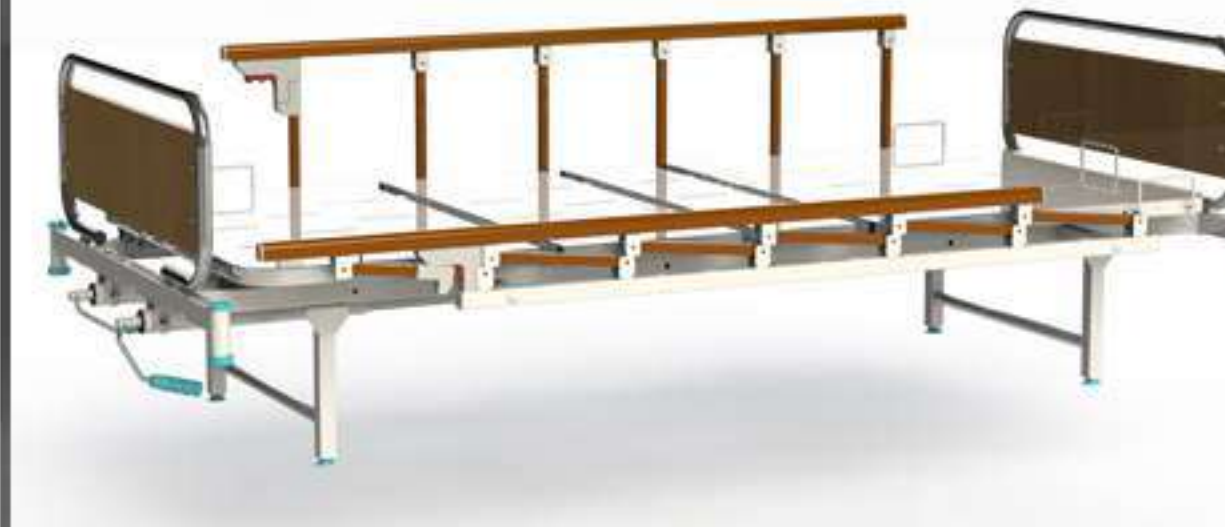
MCB - 245 / T



MCB - 245 / A



MCB - 245 / G



MCB - 245 / M



MCB - 245 / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0°- 70°

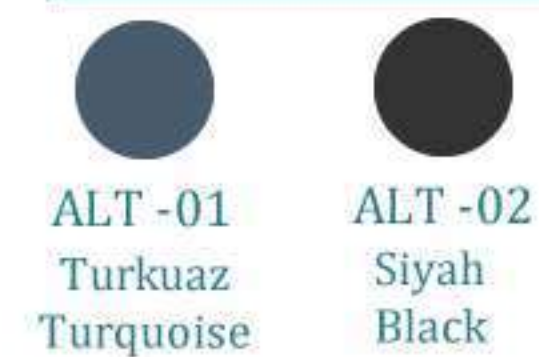
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





MCB Series

MCB - 24W

MCB24W Single Crank Adjustment
Manual Bed

Features

MCB24W Beds with 2+1 Adjustments Controlled Manually by Hand Crank

Side-rail-free beds with single crank adjustment of backrest, fixed height. It's suitable to meet basic care needs of patients in need. The bed to be controlled by caregivers for short and long term. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision.

Suggested area of use : Home Care, Hospitals, Nursing

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. For long time use, fowler/sitting position prevents patients from getting bedsores. With fowler positions backrest and kneerest to be adjusted simultaneously for comfortable positioning Also with fowler position, patients will have better blood circulation which will provide faster recovering. Patients can experience an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably.

Side Rails: Developed as side-rail-free , for those who do not have risk of falling and have auto-control capability providing cost effective solutions. Main target users are patients who have demantia, alzheimer, panic attack etc. Please consult your doctor or an expert before order the bed.

Head and Foot Panels: They are designed as detachable for emergency intervenes as well as making up the bed. Wood/Metal type panels developed for being economic and practical. It easily fit on sockets placed at four corner of the bed. Metal part is stainless steel, and wood part is MDF covered wood. Height of the panels is 33,5 cm from mattress platform. Metal parts of the bed made of smooth finishing for injury risks.

Mattress Platform: 4 sections, 3 adjustable platform consist adjustments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand crank control. Beds equiped with mechanism that helps caregivers adjusting the bed smoothly and in silence. Cranks gears have self-lock system. Hand cranks can be foldable and hidden while not in use. That prevents injuries from accidental and unwanted hits.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



MCB - 24W / A



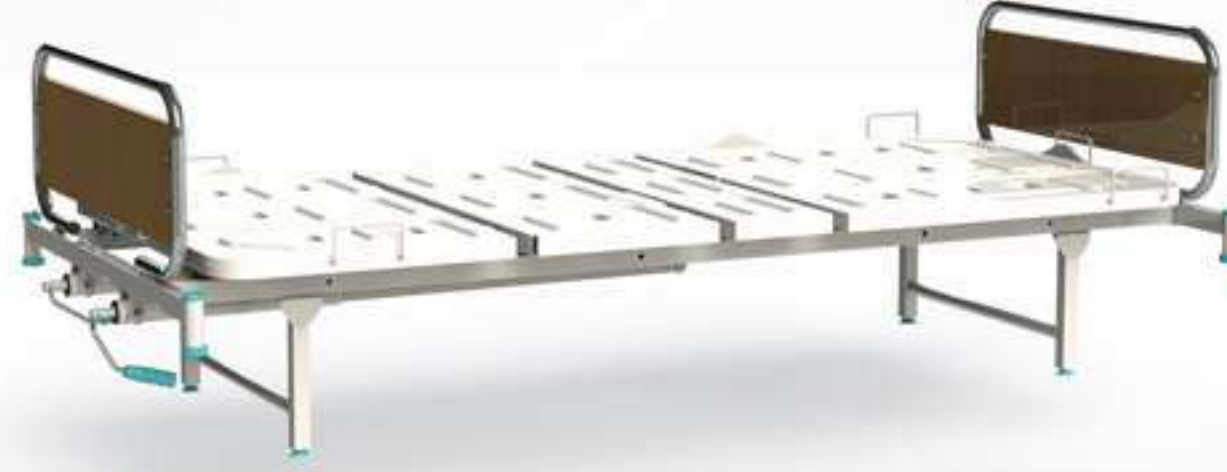
MCB - 24W / G



MCB - 24W / M



MCB - 24W / T



MCB - 24W / A



MCB - 24W / G



MCB - 24W / M



MCB - 24W / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0°- 70°

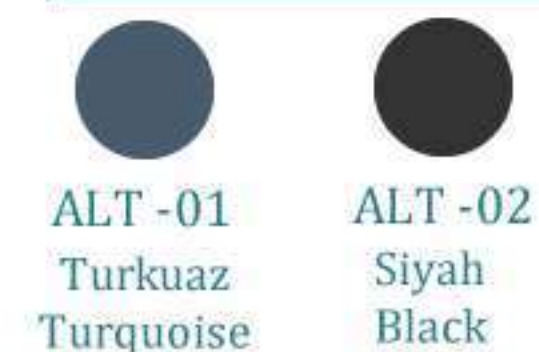
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





MCB Series

MCB - 250

MCB250 Two Crank Adjustment Manual Bed

Features

MCB250 Single Crank Adjustment Manual Bed

Beds with hand crank adjustments of back rest and knee rest, ratchet mechanism adjustment of foot rest, fixed height and come with full PP(ABS) side rail soft-drop mechanism. Also PP (ABS) Head and Foot board provided with bed for hygean purpose. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. For long time use, fowler/sitting position prevents patients from getting bedsores. With fowler positions backrest and kneerest to be adjusted simultaneously for comfortable positioning. Also with fowler position, patients will have better blood circulation which will provide faster recovering. Patients can experince an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably.

Side Rails: Fold-away PP side rails developed to provide comfortable getting in and exiting of the bed and safe recovery as they get the full length side covered. Its stable constuction and ergonomic holding points help patients to exit beds easily and safely. It contains 2 parts of side rail on each side, can be controlled seperately. It's developed for those having problem while sitting and getting up as well as providing full safety against risk of falling out . It moves up and down smoothly thanks to its gas spring mechanism and "soft drop" feature. While It is up ward position, make sure it's clicked and locked with its automatic lock mechanism. It includes angle indicator on side rails, you can adjust the backrest to desired position considering situation of the patient on bed. The PP side rails are washable, autoclavable, resistance to cleaning chemicals, light-weight, durable and minimized risk of injuries thanks to smooth finishes. Overall, the bed has appearance of professional and top-level use.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, ther efore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand crank control. Beds equiped with mechanism that helps caregivers adjusting the bed smoothly and in silence. Cranks gears have self-lock system. Hand cranks can be foldable and hidden while not in use. That prevents injuries from accidental and unwanted hits.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



MCB - 250 / A



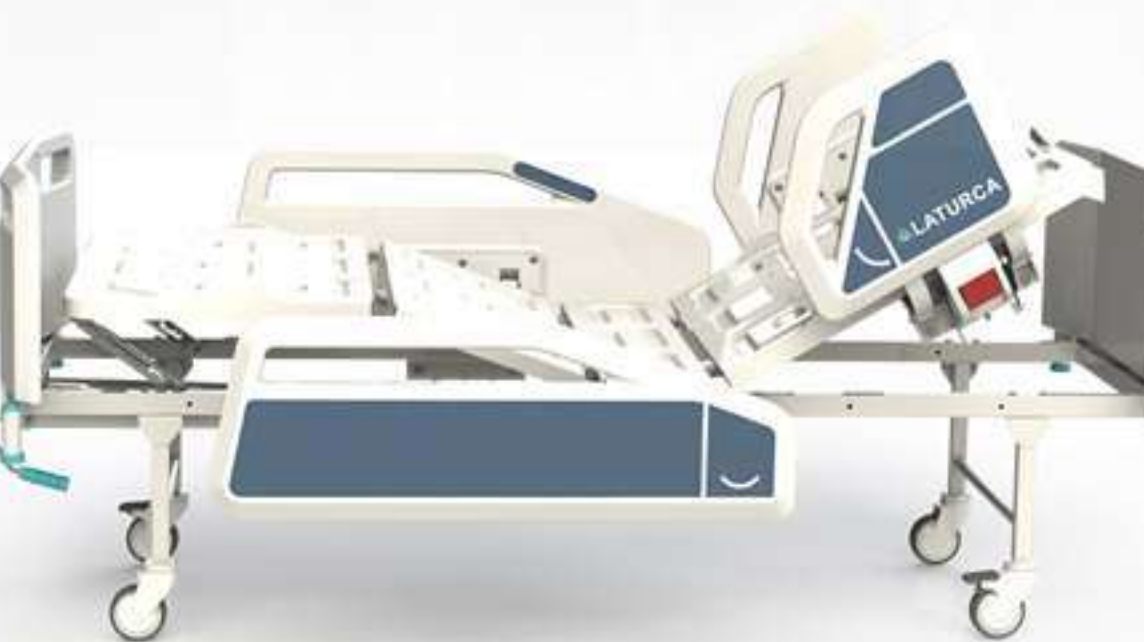
MCB - 250 / G



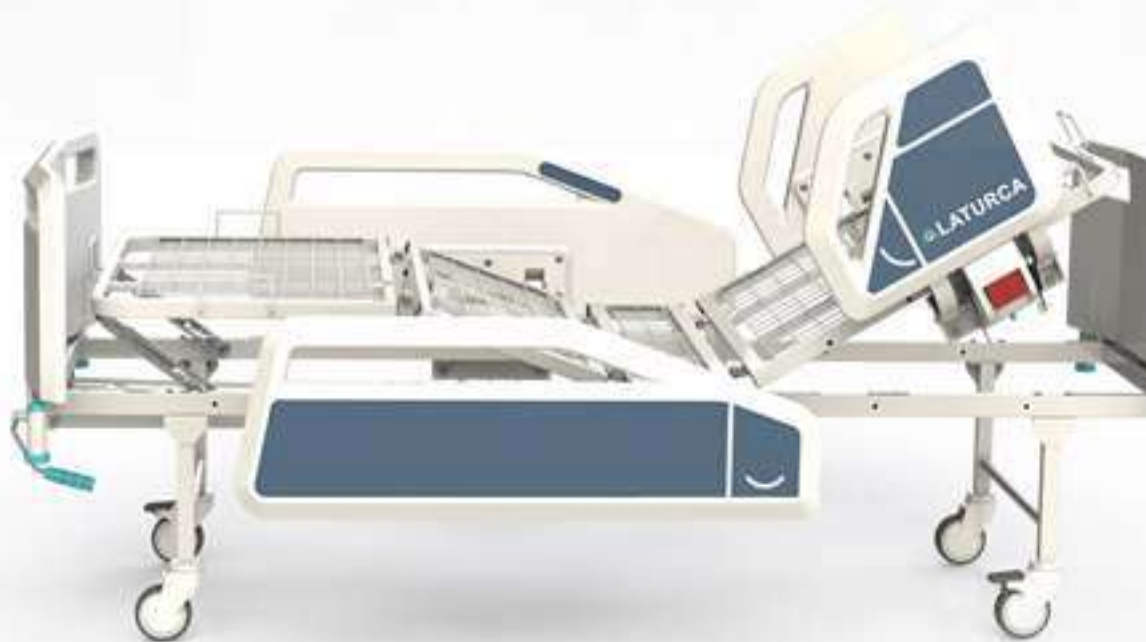
MCB - 250 / M



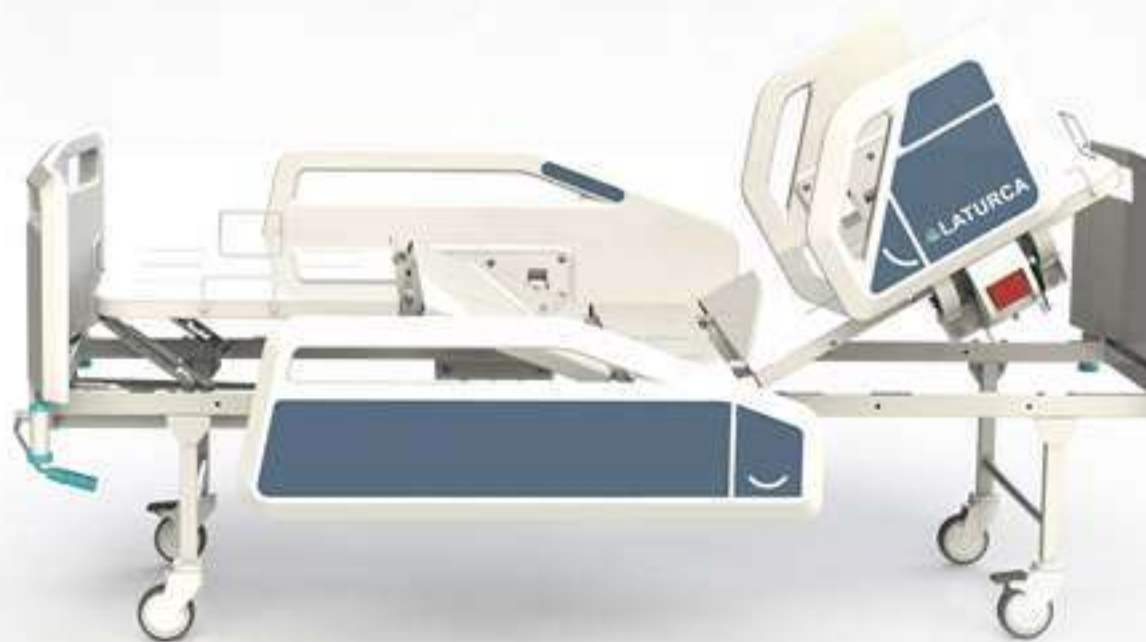
MCB - 250 / T



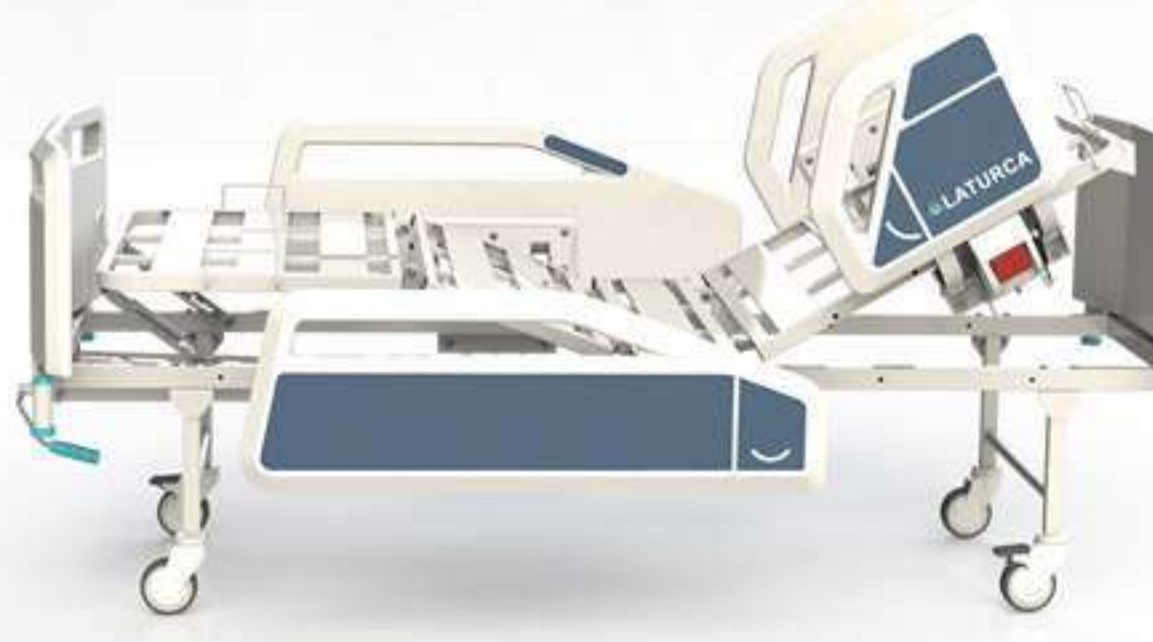
MCB - 250 / A



MCB - 250 / G



MCB - 250 / M



MCB - 250 / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



ALT -01
Turkuaz
Turquoise



ALT -02
Siyah
Black

Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





MCB Series

MCB - 254

MCB254 Two Crank Adjustment
Manual Bed

Features

MCB254 Beds with 2+1 Adjustments Controlled Manually by Hand Crank

Beds with hand crank adjustments of back rest and knee rest, ratchet mechanism adjustment of foot rest, fixed height and come with telescopic side rail. PP (ABS) Head and Foot board provided with bed for hygean purpose. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. For long time use, fowler/sitting position prevents patients from getting bedsores. With fowler positions backrest and kneerest to be adjusted simultaneously for comfortable positioning. Also with fowler position, patients will have better blood circulation which will provide faster recovering. Patients can experince an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably.

Side Rails: Telescopic height adjustable side rail is cost effective solution for those who have risk of falling out of beds. It is placed both side of the beds and can move up and down. Ergonomic design and smooth finishing reduce risk of injuries against accidental hits. Open view type of side rails developed for those who have demantia and panic attack issues so that they do not feel imprisoned and unsafe Patients can be still in visual communication, while the side rails adjusted to even the highest position. Each side rail can be adjusted from the both side. Three adjustments possible as “down”, “half-down”, and up.

“Down” position of the side rail; patients can get in and out of the beds easily. “Half-down” position; becomes holding bar as support while getting in and out of the beds. Also It secures upper body of patient when in lying position.”Half-down” position is suitable to use over bed table. “Up” position provides full security for patients.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand crank control. Beds equiped with mechanism that helps caregivers adjusting the bed smoothly and in silence. Cranks gears have self-lock system. Hand cranks can be foldable and hidden while not in use. That prevents injuries from accidental and unwanted hits.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



MCB - 254 / A



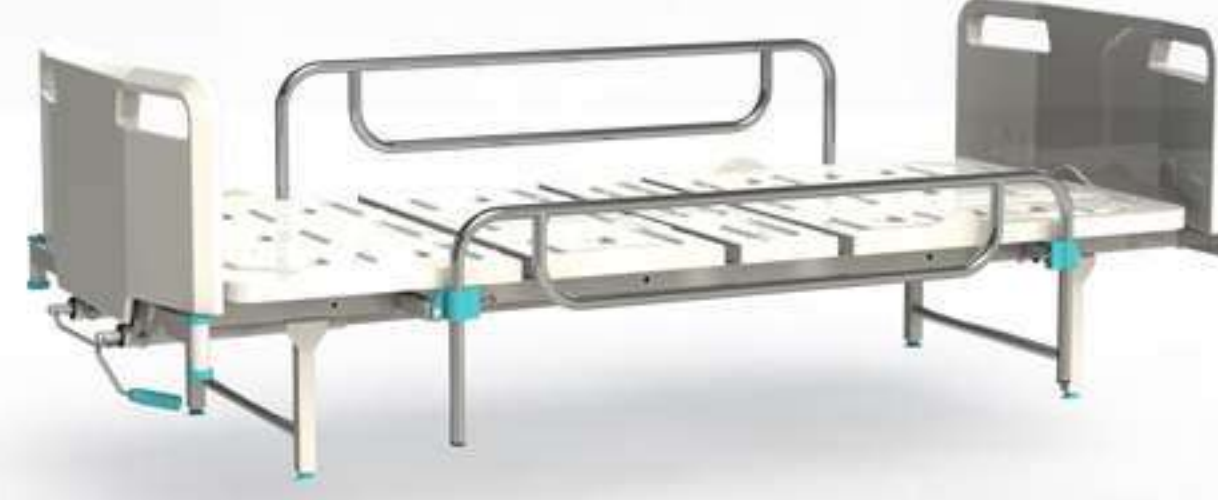
MCB - 254 / G



MCB - 254 / M



MCB - 254 / T



MCB - 254 / A



MCB - 254 / G



MCB - 254 / M



MCB - 254 / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



ALT -01
Turkuaz
Turquoise



ALT -02
Siyah
Black

Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality



254 / A



MCB Series

MCB - 255

MCB255 Two Crank Adjustment
Manual Bed

Features

MCB255 Beds with 2+1 Adjustments Controlled Manually by Hand Crank

Beds with hand crank adjustments of back rest and knee rest, ratchet mechanism adjustment of foot rest, fixed height and come with telescopic side rail. PP (ABS) Head and Foot board provided with bed for hygean purpose. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. For long time use, fowler/sitting position prevents patients from getting bedsores. With fowler positions backrest and kneerest to be adjusted simultaneously for comfortable positioning. Also with fowler position, patients will have better blood circulation which will provide faster recovering . Patients can experince an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably.

Side Rails: Aliminium side rails equipped for caring patients who have risk of falling out of beds. It is placed both side of the beds and can fold down-up. Folding feature provides spacious clearance under beds. Trigger mechanism performs as button to fold down the rails. Open view type of side rails developed for those who have demantia and panic attack issues so that they do not feel imprisoned and unsafe . Patients can be still in visual communication, while the side rails adjusted to even the highest position.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand crank control. Beds equiped with mechanism that helps caregivers adjusting the bed smoothly and in silence. Cranks gears have self-lock system. Hand cranks can be foldable and hidden while not in use. That prevents injuries from accidental and unwanted hits.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0°- 70°

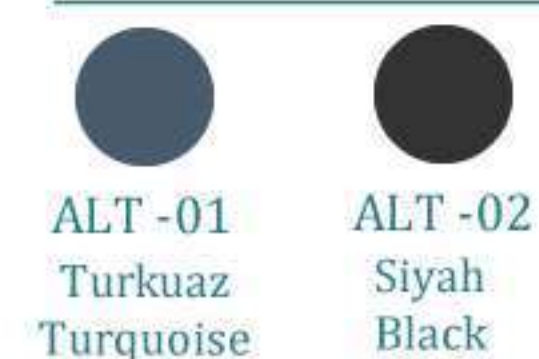
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





MCB Series

MCB - 259

MCB259 Two Crank Adjustment Manual Bed

Features

MCB259 Beds with 2+1 Adjustments Controlled Manually by Hand Crank

Beds with hand crank adjustments of back rest and knee rest, ratchet mechanism adjustment of foot rest, fixed height and come with half PP(ABS) side rail soft-drop mechanism. Also PP (ABS) Head and Foot board provided with bed for hygean purpose. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. For long time use, fowler/sitting position prevents patients from getting bedsores. With fowler positions backrest and kneerest to be adjusted simultaneously for comfortable positioning. Also with fowler position, patients will have better blood circulation which will provide faster recovering. Patients can experince an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably.

Side Rails: Fold-away PP side rails developed to provide comfortable getting in and exiting of the bed. Its stable constuction and ergonomic holding points help patients to exit beds easily and safely. Also it's developed for those having problem while sitting and getting up. It moves up and down smoothly thanks to its gas spring mechanism and "soft drop" feature. While It is up ward position, make sure it's clicked and locked with its automatic lock mechanism. It includes angle indicator on side rails, you can adjust the backrest to desired position considering situation of the patient on bed. PP side rails are washable, autoclavable and resistance to cleaning chemicals.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand crank control. Beds equiped with mechanism that helps caregivers adjusting the bed smoothly and in silence. Cranks gears have self-lock system. Hand cranks can be foldable and hidden while not in use. That prevents injuries from accidental and unwanted hits.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



MCB - 259 / A



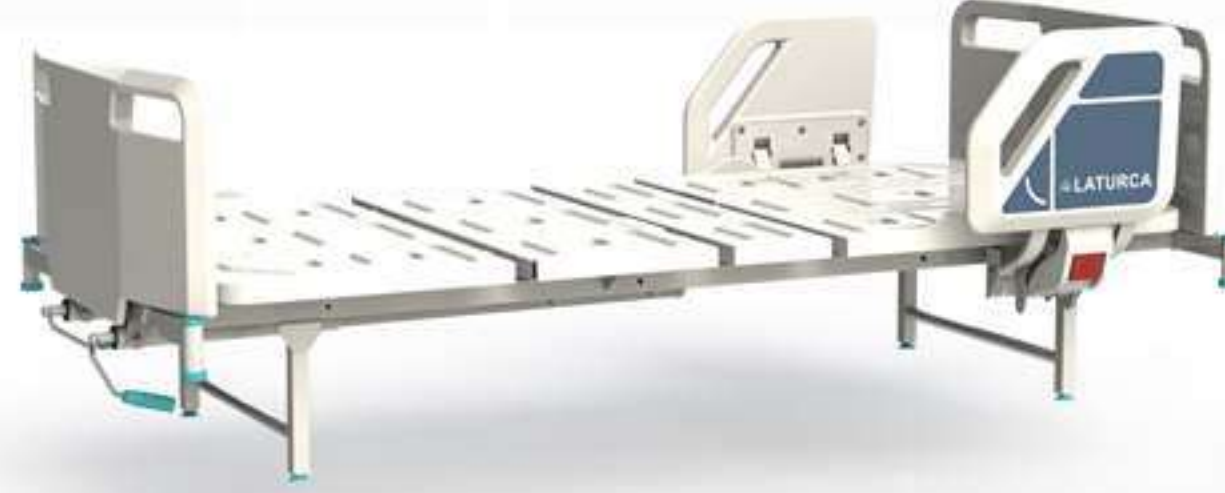
MCB - 259 / G



MCB - 259 / M



MCB - 259 / T



MCB - 259 / A



MCB - 259 / G



MCB - 259 / M



MCB - 259 / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0°- 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



ALT -01
Turkuaz
Turquoise



ALT -02
Siyah
Black

Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





MCB Series

MCB - 25W

MCB25W Single Crank Adjustment
Manual Bed

Features

MCB25W Beds with 2+1 Adjustments Controlled Manually by Hand Crank

Beds with hand crank adjustments of back rest and knee rest, ratchet mechanism adjustment of foot rest, fixed height and come as side-rail-free. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. For long time use, fowler/sitting position prevents patients from getting bedsores. With fowler positions backrest and kneerest to be adjusted simultaneously for comfortable positioning Also with fowler position, patients will have better blood circulation which will provide faster recovering Patients can experince an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably.

Side Rails: Developed as side-rail-free , for those who do not have risk of falling and have auto-control capability providing cost effective solutions. Main target users are patients who have demantia, alzheimer, panic attack etc. Please consult your doctor or an expert before order the bed.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand crank control. Beds equiped with mechanism that helps caregivers adjusting the bed smoothly and in silence. Cranks gears have self-lock system. Hand cranks can be foldable and hidden while not in use. That prevents injuries from accidental and unwanted hits.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



MCB - 25W / A



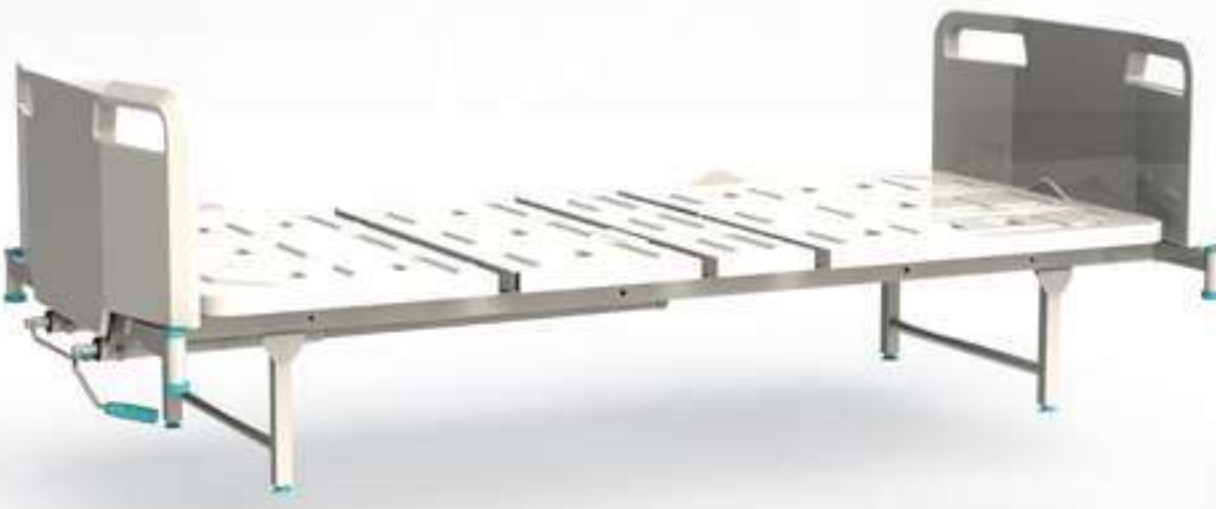
MCB - 25W / G



MCB - 25W / M



MCB - 25W / T



MCB - 25W / A



MCB - 25W / G



MCB - 25W / M



MCB - 25W / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



ALT -01
Turkuaz
Turquoise



ALT -02
Siyah
Black

Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





MCB Series

MCB - 260

MCB260 Two Crank Adjustment Manual Bed

Features

MCB260 Single Crank Adjustment Manual Bed

Beds with hand crank adjustments of back rest and knee rest, ratchet mechanism adjustment of foot rest, fixed height and come with full PP(ABS) side rail soft-drop mechanism. Also PP (ABS) Head and Foot board provided with bed for hygean purpose. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. For long time use, fowler/sitting position prevents patients from getting bedsores. With fowler positions backrest and kneerest to be adjusted simultaneously for comfortable positioning. Also with fowler position, patients will have better blood circulation which will provide faster recovering. Patients can experince an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably.

Side Rails: Fold-away PP side rails developed to provide comfortable getting in and exiting of the bed and safe recovery as they get the full length side covered. Its stable constuction and ergonomic holding points help patients to exit beds easily and safely. It contains 2 parts of side rail on each side, can be controlled seperately. It's developed for those having problem while sitting and getting up as well as providing full safety against risk of falling out . It moves up and down smoothly thanks to its gas spring mechanism and "soft drop" feature. While It is up ward position, make sure it's clicked and locked with its automatic lock mechanism. It includes angle indicator on side rails, you can adjust the backrest to desired position considering situation of the patient on bed. The PP side rails are washable, autoclavable, resistance to cleaning chemicals, light-weight, durable and minimized risk of injuries thanks to smooth finishes. Overall, the bed has appearance of professional and top-level use.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

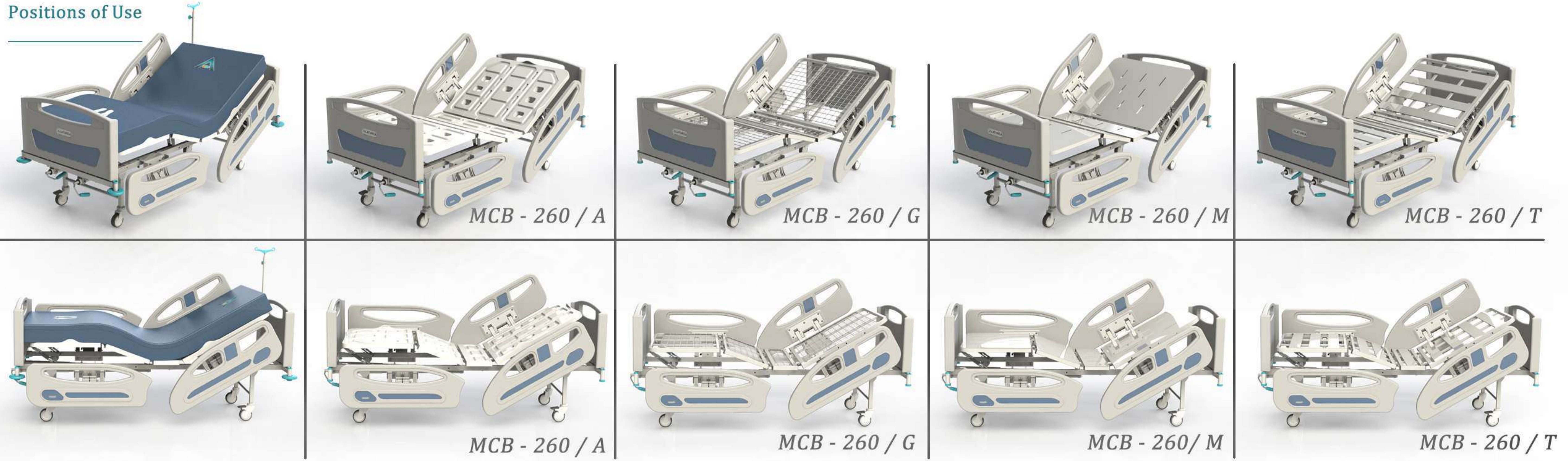
Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, ther efore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand crank control. Beds equiped with mechanism that helps caregivers adjusting the bed smoothly and in silence. Cranks gears have self-lock system. Hand cranks can be foldable and hidden while not in use. That prevents injuries from accidental and unwanted hits.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0°- 70°

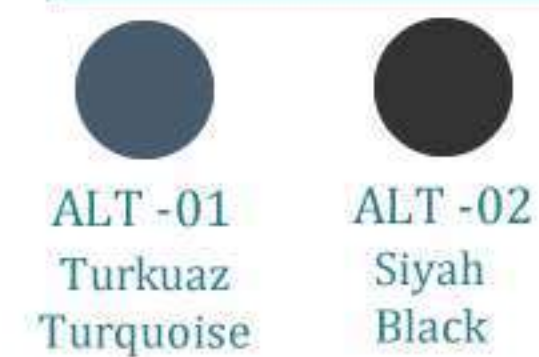
Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





MCB Series

MCB - 264

MCB264 Two Crank Adjustment
Manual Bed

Features

MCB264 Beds with 2+1 Adjustments Controlled Manually by Hand Crank

Beds with hand crank adjustments of back rest and knee rest, ratchet mechanism adjustment of foot rest, fixed height and come with telescopic side rail. PP (ABS) Head and Foot board provided with bed for hygean purpose. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. For long time use, fowler/sitting position prevents patients from getting bedsores. With fowler positions backrest and kneerest to be adjusted simultaneously for comfortable positioning. Also with fowler position, patients will have better blood circulation which will provide faster recovering. Patients can experine an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably.

Side Rails: Telescopic height adjustable side rail is cost effective solution for those who have risk of falling out of beds. It is placed both side of the beds and can move up and down. Ergonomic design and smooth finishing reduce risk of injuries against accidental hits. Open view type of side rails developed for those who have demantia and panic attack issues so that they do not feel imprisoned and unsafe Patients can be still in visual communication, while the side rails adjusted to even the highest position. Each side rail can be adjusted from the both side. Three adjustments possible as “down”, “half-down”, and up.

“Down” position of the side rail; patients can get in and out of the beds easily. “Half-down” position; becomes holding bar as support while getting in and out of the beds. Also It secures upper body of patient when in lying position.”Half-down” position is suitable to use over bed table. “Up” position provides full security for patients.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand crank control. Beds equiped with mechanism that helps caregivers adjusting the bed smoothly and in silence. Cranks gears have self-lock system. Hand cranks can be foldable and hidden while not in use. That prevents injuries from accidental and unwanted hits.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



MCB - 264 / A



MCB - 264 / G



MCB - 264 / M



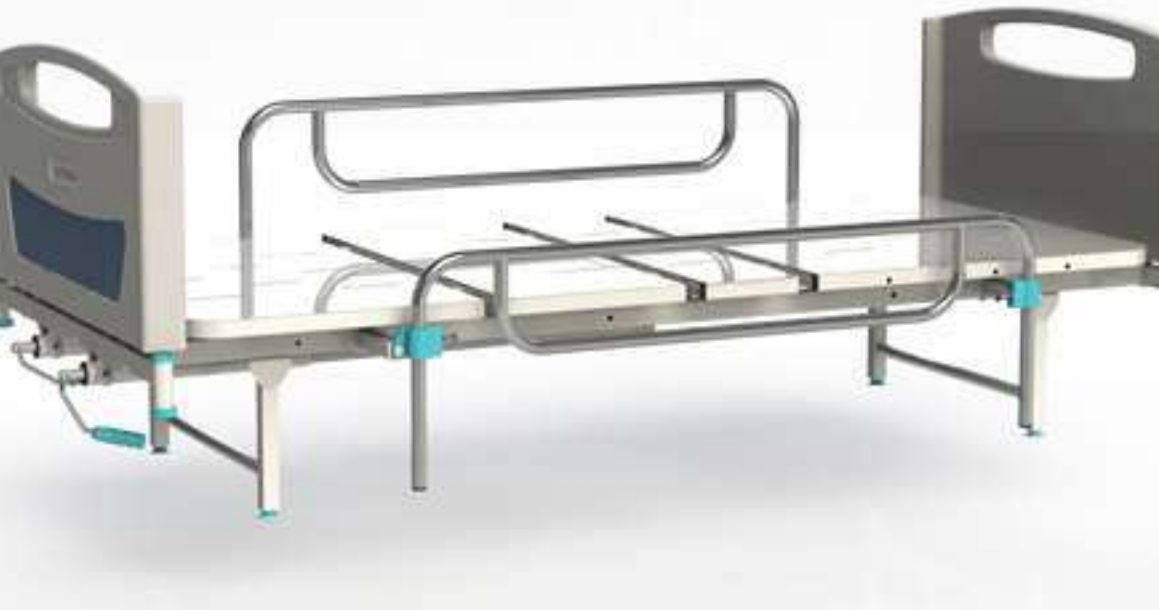
MCB - 264 / T



MCB - 264 / A



MCB - 264 / G



MCB - 264 / M



MCB - 264 / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



ALT -01
Turkuaz
Turquoise



ALT -02
Siyah
Black

Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





MCB Series

MCB - 265

MCB265 Two Crank Adjustment
Manual Bed

Features

MCB265 Beds with 2+1 Adjustments Controlled Manually by Hand Crank

Beds with hand crank adjustments of back rest and knee rest, ratchet mechanism adjustment of foot rest, fixed height and come with telescopic side rail. PP (ABS) Head and Foot board provided with bed for hygean purpose. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. For long time use, fowler/sitting position prevents patients from getting bedsores. With fowler positions backrest and kneerest to be adjusted simultaneously for comfortable positioning. Also with fowler position, patients will have better blood circulation which will provide faster recovering . Patients can experince an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably.

Side Rails: Aliminium side rails equipped for caring patients who have risk of falling out of beds. It is placed both side of the beds and can fold down-up. Folding feature provides spacious clearance under beds. Trigger mechanism performs as button to fold down the rails. Open view type of side rails developed for those who have demantia and panic attack issues so that they do not feel imprisoned and unsafe . Patients can be still in visual communication, while the side rails adjusted to even the highest position.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand crank control. Beds equiped with mechanism that helps caregivers adjusting the bed smoothly and in silence. Cranks gears have self-lock system. Hand cranks can be foldable and hidden while not in use. That prevents injuries from accidental and unwanted hits.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



MCB - 264 / A



MCB - 264 / G



MCB - 264 / M



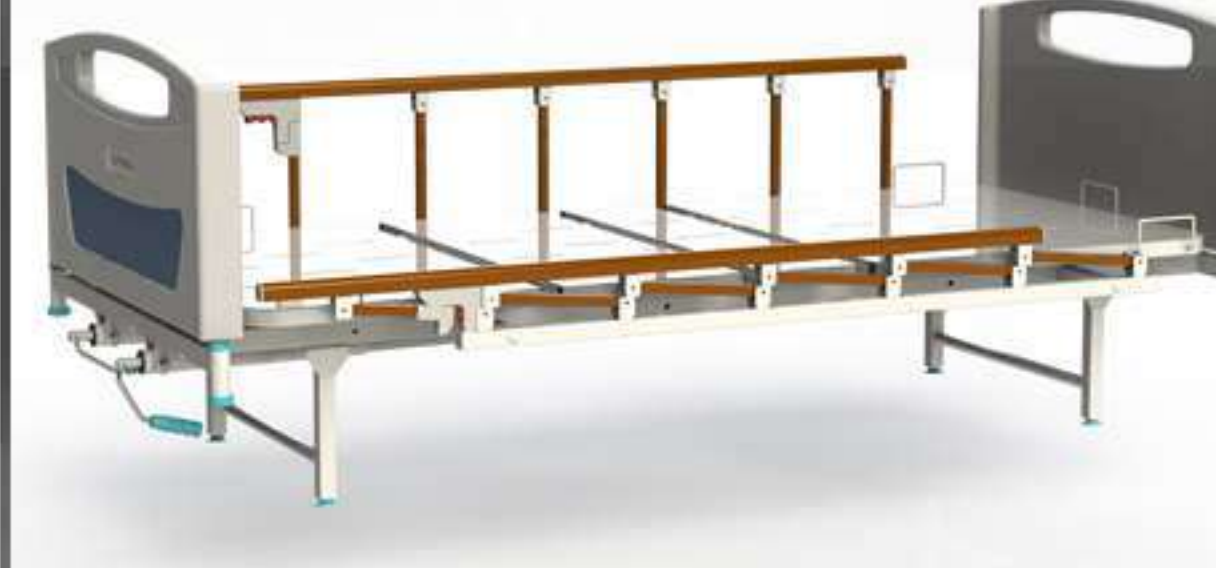
MCB - 264 / T



MCB - 264 / A



MCB - 264 / G



MCB - 264 / M



MCB - 264 / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0°- 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



ALT -01
Turkuaz
Turquoise



ALT -02
Siyah
Black

Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





MCB Series

MCB - 26W

MCB26W Single Crank Adjustment
Manual Bed

Features

MCB26W Beds with 2+1 Adjustments Controlled Manually by Hand Crank

Beds with hand crank adjustments of back rest and knee rest, ratchet mechanism adjustment of foot rest, fixed height and come as side-rail-free. It is designed to respond to short and long term basic care needs and to be used for patients who needs caregiver supervision.

Suggested area of use : Home Care, Hospitals, Nursing Home

Supports Semi-fowler and Fowler positions. Back rest adjusted up to 0°-70° and knee rest 0°-35°. For long time use, fowler/sitting position prevents patients from getting bedsores. With fowler positions backrest and kneerest to be adjusted simultaneously for comfortable positioning Also with fowler position, patients will have better blood circulation which will provide faster recovering Patients can experince an ideal sitting position with adjustment of backrest to 0-70°, therefore activities like eating, using bedpan, watching tv, reading book or using laptop to be done comfortably.

Side Rails: Developed as side-rail-free , for those who do not have risk of falling and have auto-control capability providing cost effective solutions. Main target users are patients who have demantia, alzheimer, panic attack etc. Please consult your doctor or an expert before order the bed.

Head and Foot Panels: Made of polypropylene (PP) medical grade plastic for hygen and cleaning purpose. Washable, autoclavable and resistance to cleaning chemicals. They are designed as detachable for emergency intervenes as well as making up the bed. Height of the panels is 33,5 cm from mattress platform.The boards easily fit on sockets placed at four corner of the bed.

Mattress Platform: 4 sections, 3 adjustable platform consist adjusments of backrest 70°, kneerest 35° by hand crank and footrest 45° by ratchet mechanism. The platform has 85cm width and 190cm length for comfortable recovery.

Painting and Coating : Construction and frame surfaces are coated with epoxy powder paint at high degree ovens. Durability, resistance to scratching and smooth surface at high quality is under guarantee. Therefore, It keeps the look like the first day. Eco-friendly smooth surfaces help you take care of your beds at ease.

Construction (Body) : Made of steel construction. With gas metal arch welding technique, It provides strong and durable body.

Additional Option: Legs and boards of our beds are demountable, therefore It ensures maximum use of space during storage and transportation. There is space under beds needed for placing lifts and overbed tables.

Adjustment Control : Adjustments made via hand crank control. Beds equiped with mechanism that helps caregivers adjusting the bed smoothly and in silence. Cranks gears have self-lock system. Hand cranks can be foldable and hidden while not in use. That prevents injuries from accidental and unwanted hits.

Mobilisation: If you need to move a patient with the bed, then It is a must to equip beds with castors. Especially for hospitals the mobility of beds is the basic need, yet for home care use we provide options for the beds to be without castors. Also more cost-effective option, beds without castors can be a good choice.

Positions of Use



MCB - 26W / A



MCB - 26W / G



MCB - 26W / M



MCB - 26W / T



MCB - 26W / A



MCB - 26W / G



MCB - 26W / M



MCB - 26W / T

Teknik Özellikler / Technical Specifications

Width	101 cm
Length	225 cm
Height	50 cm
Weight	55 KG
Working Load	220KG.
Back Length	73 cm
Back Angle	0° - 70°

Internal Dimensions

Width	85 cm
Length	190 cm

Standart Aksesuarlar / Standard Accessories

- Çapraz Frenleme Sistemi / Cross Braking System

Yatak Renk Seçenekleri / Color Options



ALT -01
Turkuaz
Turquoise



ALT -02
Siyah
Black

Opsiyonel Özellikler / Optional Accessory

- Serum Askısı / IV Pole
- Tampon Tekeri / Buffer Wheel
- Mattress
- Lifting Pole
- Oxygen Tube Holder

Sertifika ve Belgeler / Quality





Features

CB 177 - B - Mobile pediatric bed

Description

Pediatric bed platform is covered with travers sheet.
There is a storage rack at the bottom.
Metal side rails moving up and down and lockable when necessary
Steel construction parts are cleaned with an automatic system rails. And it is painted with electrostatic powder coating at 180 degree.
Through 360 °rotatable four 100mm wheels mobile and easy to move
Apart from the standard, special producing is made in the required size and design.

Specifications

- Economic
- Tubular steel body
- Epoxy powder painted
- Clean and smooth appearance
- Metal side rails moving up and down



Technical Specifications

Dimensions (WxL)	48 x 79 cm
Height	100 cm
Weight	25 KG
Safe working load capacity	100 kg
Wheels	75 mm diameter and diagonal brake system (two brakes, two free wheels)

CB 177-B

Mobile Pediatric Bed

Quality



ALATURCA MEDICAL DESIGN



catalog
2021

Hakkımızda / About Us

“Alaturka AŞ olarak ; Her türlü hastane mobilyaları, ekipmanları ve her türlü hastane sarf malzemeleri ihracatı yapmaktayız Müşteri memnuniyeti ana prensibimiz ve her aşamada sürdürülebilir kalite amacımızdır. Bunun için bütün bir ekip olarak çaba göstermeliyiz. Bir şirket olarak, özellikle ihracat için her zaman deneyimli ekibimizle çözüm ortağınız olmaya hazırız. Amacımız standart olan bazı konularda devrim niteliğinde değişiklikler yapmaktır. Her ne kadar Yeni kurulan bir şirket olsak da, personel ve altyapı olarak kendimize güveniyoruz. Müşterilerimize, rakiplerimize karşı piyasa şartları içerisinde, ilkeli, dürüst, açık ve tutarlı olmayı çalışma prensipleri olarak önem veririz.”

Alaturka AŞ ; exports all kinds of hospital furniture, equipments and all kinds of hospital consumables.

Customer satisfaction is our main principle,and sustainable quality at every stage. for this we have to strive as a whole team.

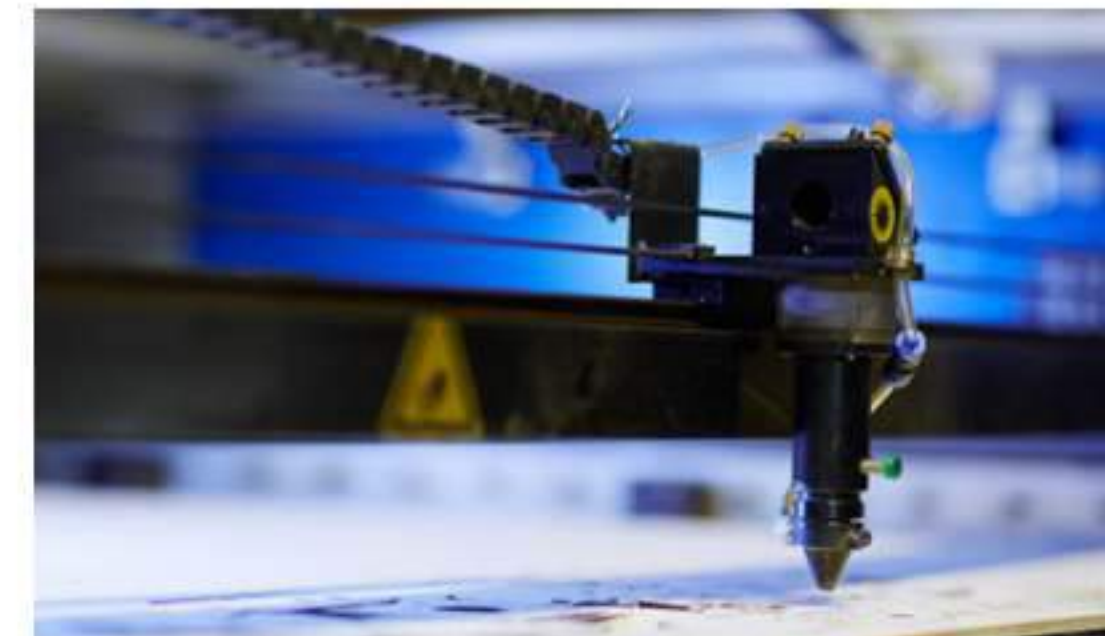
As a company,especially for export we are always ready to be your solution partner with our experienced team.

our aim is to make revolutionary changes in some subjects which are standard.

Although we are a newly established company, we are confident as a staff and infrastructure.

We attach importance to our customers as principles of working against our competitors in the market conditions, principled, honest, open and consistent. We respect and respect the compliance of our business with the law, general business ethics.

Our mission is to follow our customers with advanced technological methods, to offer the most suitable solutions to our customers, to provide the most reliable fastest high performance services and to provide customer satisfaction by offering alternatives in the most suitable market conditions in high quality and standards.





Hasta Karyolaları / Hasta Yatakları



Sedyeler / Stretchers



Koltukları / Chairs



Masalar / Tables



Medikal Arabalar / Medical Carts



Diğer Ekipmanlar / Other Equipments



ST Series

ST 400

Stretchers

Features

ST 400 EMERGENCY STRETCHER

ST 400 - Structurally, we can define the stretcher, which is generally developed to be used in emergency interventions, as a platform where injured and patients can be transported..

ST 400 stretcher has been designed functional and ergonomic for the transportation and treatment of patients in emergency departments. The ST 400 emergency treatment stretcher provides fast and safe transfer of patients, In emergency situations, the patient has the upper equipment that can be intervened on the stretcher.

The lying surface is made of HPL platform and it is X ray translucent. Our stretcher is height adjustable from double points, its height is adjusted with a telescopic column hydraulic system. Back rest adjustment of the stretcher is adjusted with gas spring. Height, trendelenburg and reverse trendelenburg adjustments can be moved with foot pedals connected to double hydraulic mechanisms.

Total of six foot pedals are available, three on each side. The stretcher also has safety locked side rails that can be folded when necessary, preventing the patient from falling accidentally. Crash bumpers have been adapted to the four corners of our stretcher and there are also IV pole housing on all four corners. The lower chassis of the stretcher is antibacterial ABS coated and has an easy-to-clean surface structure. There is an oxygen tube housing on the ABS bottom chassis of our stretcher. There is an ergonomic push bar on the bedside of the stretcher for easy mobility.

It provides safe mobility with its antistatic functional four wheels with 360 ° maneuverability. One height adjustable serum hanger with two hooks which made of tube steel with electrostatic painted, this hanger can be attached to four sides of the stretcher.

Specifications

- Ergonomic
- Double hydraulic
- Back rest adjustment made gas spring
- Strong and durable structure made of steel profile.
- Epoxy powder painted construction
- Clean and smooth appearance
- Laterally folding side rails
- Durable liquid proof surface
- Crash bumpers that minimize accidents

Position of The Chair



Technical Specifications

External dimencions

77x 212 cm

Internal dimencions (WXL)

62 X 196 cm

Height

57.5 cm - 89 cm

Weight

75 KG

Working Load

200 KG.

Trendelenburg

15°

Standard Accessories

- Cross Braking System
- IV Pole

Optional Accessory

- Towel Holder
- Fifth wheel
- Central brake
- X-Ray cassette holder
- Security belts
- Monitor table
- Urine bag holder

Color Options



ALT -01
Turquoise



ALT -02
Orange



ALT -03



ALT -04
Maroon



ALT -05
White



ALT -06
Gray



Sertifika ve Belgeler / Quality



STRETCHER

ST 200

ST 200 PORTABLE CANVAS STRETCHER

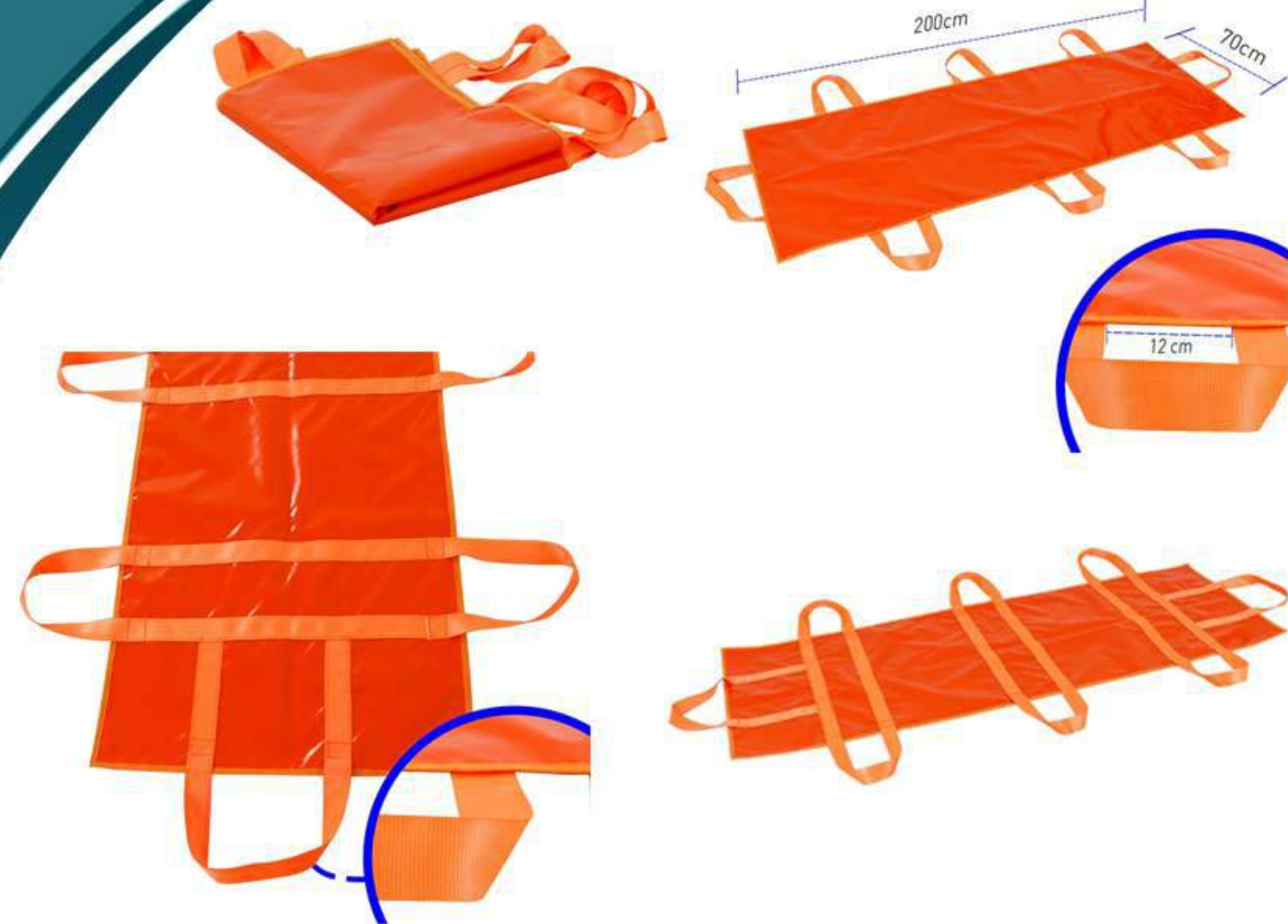
Features

Description

Manufactured from 450 denier vinyl fabric.
It has 8 holding handles, durable to carry.
It can be easily used in crime scenes where fixed stretchers cannot enter.
Resistant to carry, no tearing or rupture.
Apart from the standard, special producing is made in the required size and design.

Specifications

- Economic
- Clean and smooth appearance
- Eight holding handles
- Made of durable vinyl fabric
- Great savings in transportation and storage



Technical Specifications

Dimensions (WxL)	70 x 200 cm
Weight	1 kg
Safe working load capacity	150 kg

Quality





Features

Description

Headrest adjustable stretcher.
Stretcher bed platform is made of polyester canvas.
Steel construction parts are cleaned with an automatic system rails. And it is painted with electrostatic powder coating at 180 degree.
Lightweight easily movable portable
Fixed height
Safe lifting capacity of stretcher is 150 kg
Folding stretcher provides maximum space savings during both purchase (transportation) and storage
Apart from the standard, special producing is made in the required size and design.

Specifications

- Platform two sections
- Up holstered
- Economic
- Clean and smooth appearance
- Strong and durable structure made of steel tubular profile
- Fixed legs
- Great savings in transportation and storage



Technical Specifications

Dimensions (WxL)	50 x 200 cm
Height	50 cm
Weight	9 kg
Safe working load capacity	150 kg

STRETCHER ST 210

ST 210 Manual foldable stretcher

Quality



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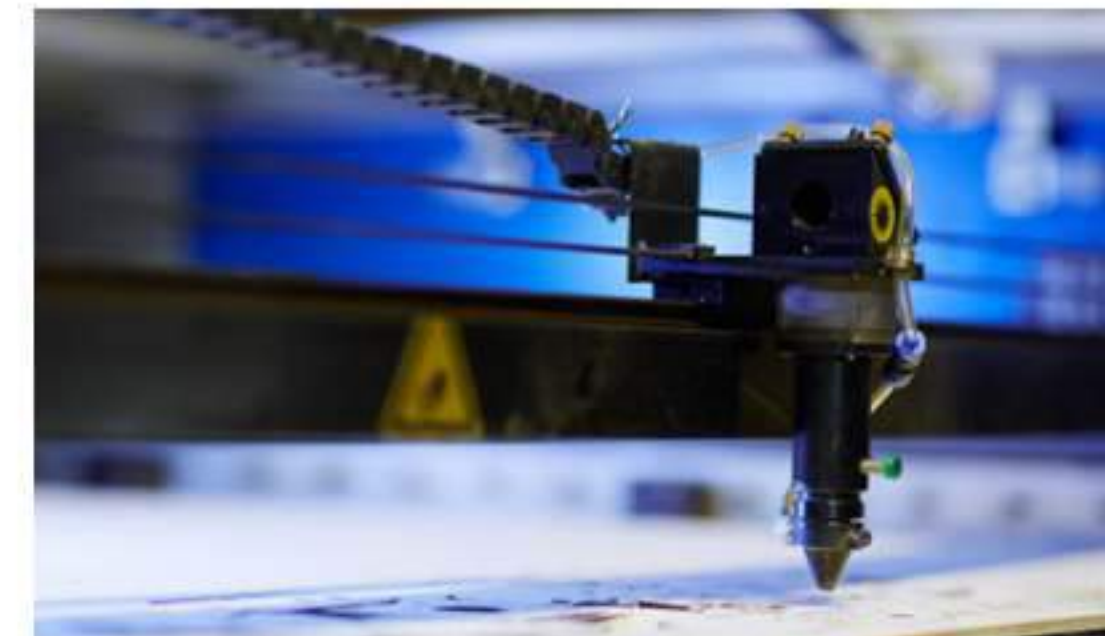
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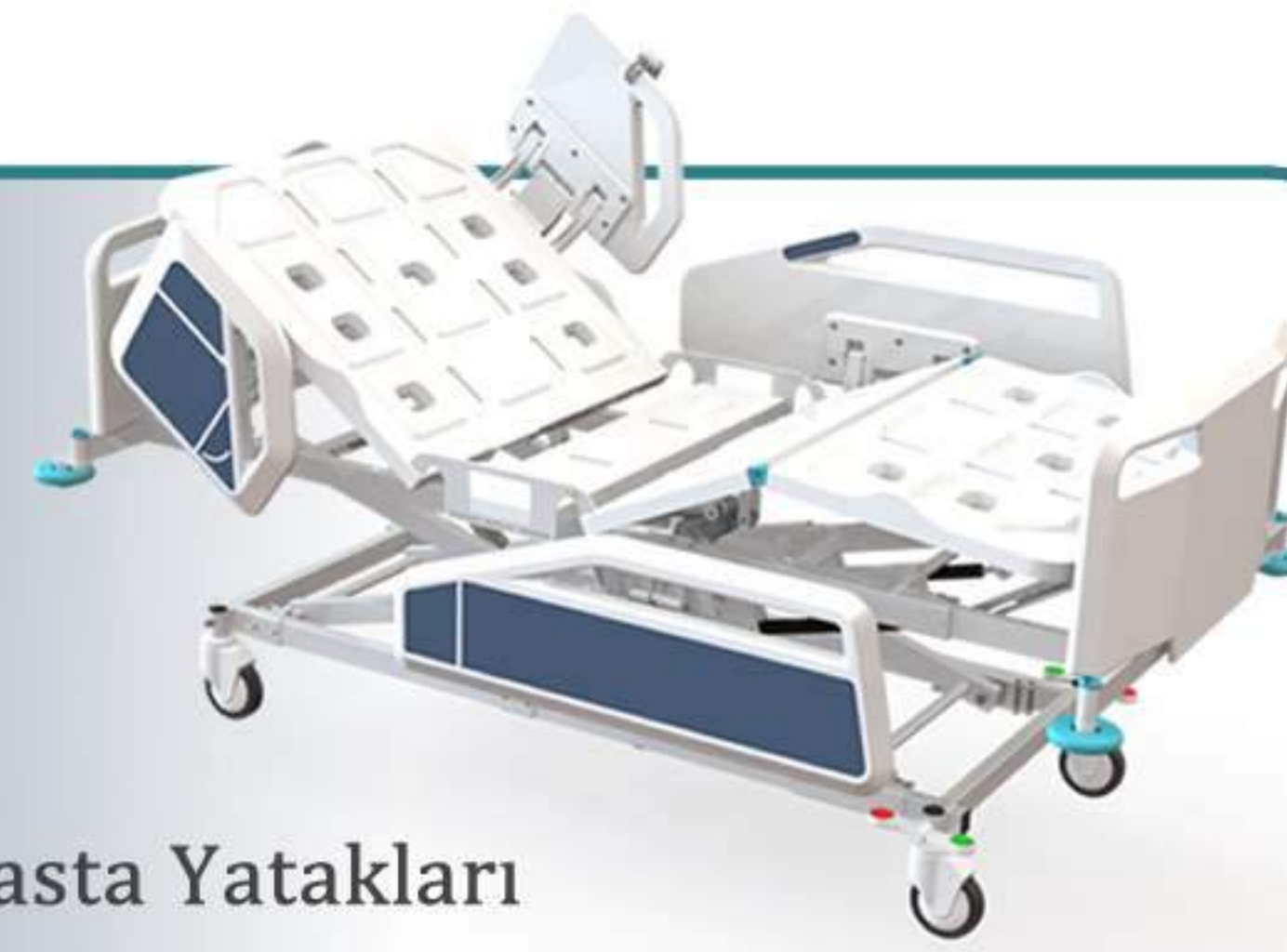
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Hasta Karyolaları / Hasta Yatakları



Sedyeler / Stretchers



Koltukları / Chairs



Masalar / Tables



Medikal Arabalar / Medical Carts



Diğer Ekipmanlar / Other Equipments



GT Series

JINN-03

Gynecological Examination Chair

JINN 03 Fully electrical gynecology examination chair

JINN 03 Electric Gynecological examination table is used for the detection and follow-up of the female genital area, pregnancy and sexually transmitted diseases.

The most important feature of our gynecological examination table is that it is ergonomic and designed to make women feel comfortable.

It makes back, foot and trendelenburg movements through wired hand control without any difficulty thanks to its silent electric motor. In comparison to the other sectoral competitors JINN 03 Makes the height movement in a very wide-free range (from 480 mm to 950 mm.) . As a result, it provides ease and comfort for the physician as well.

The sitting platform, which consists of two parts, is covered with liquid-proof, easy-to-clean vinlex on high density sponge. Durable and long-lasting steel construction assembly surface is cleaned with rail automatic system. It is also painted with electrostatic powder paint at 180 degrees.

There is a removable plastic liquid waste collection container under the bed platform, which is easy to sterilize. In order to create a high level of comfort for the doctor and patient during the examination, it has an automatic height-low adjustment system and two lateral foot support.

All equipment related to JINN 03 Electric Gynecological examination table offers a high level of comfort to the patient thanks to its unique filling structure. First class standard sponge covered with vinlex.

The seat height can be adjusted and fixed. Armrests are adjustable up and down. Because of its special design it stands parallel to the ground in position. It can only be lifted by pushing up and provides a suitable passing way to the patient. With its plug-in foot piece part, Jinn 03 easily gains full bearing function of its own. It provides safe mobility with its antistatic functional four wheels with 360 ° maneuverability. One height adjustable IV pole with two hooks, steel body electrostatic painted, this hanger can be attached to both sides of the table.

Specification

- Electrical three motorized
- Ergonomic design
- With back rest, height adjustment and trendelenburg movements
- Wired hand set control
- Clean and smooth appearance
- Pair of leg support
- Strong and durable structure made of steel profile.
- Easy to clean
- 360° swivel wheels two of them with brakes
- One height adjustable I.V. pole

Position of The Chair



Technical Specifications

Width	61 cm
Length	135 cm
Height	min 48 cm to max 95 cm
Weight	72 KG
Working Load	230 KG.
Back Lenght	89.5 cm
Seat Length	43.3 cm
Foot Length	42 cm
Back Angle	80° (±5cm)
Trendelenburg	22°

Standard Accessories

- Cross Braking System
- Hand Control
- IV Pole
- Pillow
- Stainless Waste Container

Deri Renk Seçenekleri / Color Options

					
ALT -01 Turkuaz Turquoise	ALT -02 Siyah Black	ALT -03 Eflatun Plato	ALT -04 Bordo Maroon	ALT -05 Beyaz White	ALT -06 Gri Gray

Optional Accessory

- Nurse Control Panel
- Foot Control Panel
- Polyurethane Calf Support
- Battery
- Towel Holder

Sertifika ve Belgeler / Quality



Position of The Chair



Technical Specifications

Width	60 cm
Length	185 cm
Height	75 cm
Weight	55 KG
Working Load	180 KG.
Back Lenght	85 cm
Seat Length	50 cm
Foot Length	45 cm
Back Angle	90° (±5cm)

Standard Accessories

- Fixed foot
- Pillow

Optional Accessory

- Polyurethane Calf Support
- Towel Holder
- IV Pole

Color Options

					
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Quality



Position of The Chair



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Length	185 cm
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- Pillow

Optional Accessory

- Polyurethane Calf Support
- Towel Holder
- IV Pole

Color Options

ALT -01
Turkuaz
Turquoise

ALT -02
Siyah
Black

ALT -03
Eflatun
Plato

ALT -04
Bordo
Maroon

ALT -05
Beyaz
White

ALT -06
Gri
Gray

Quality



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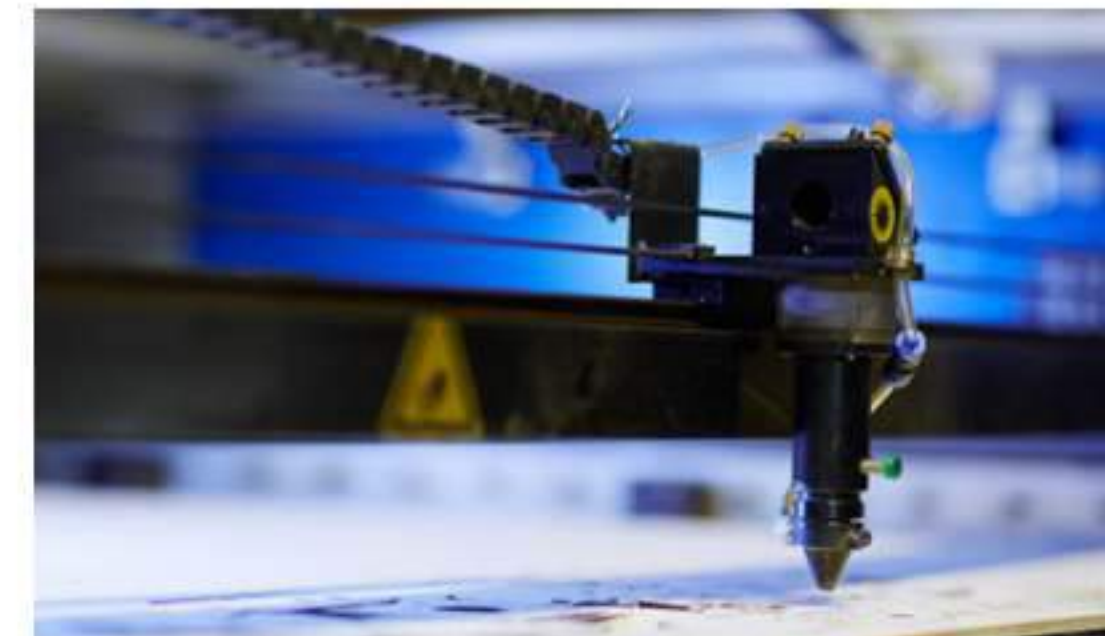
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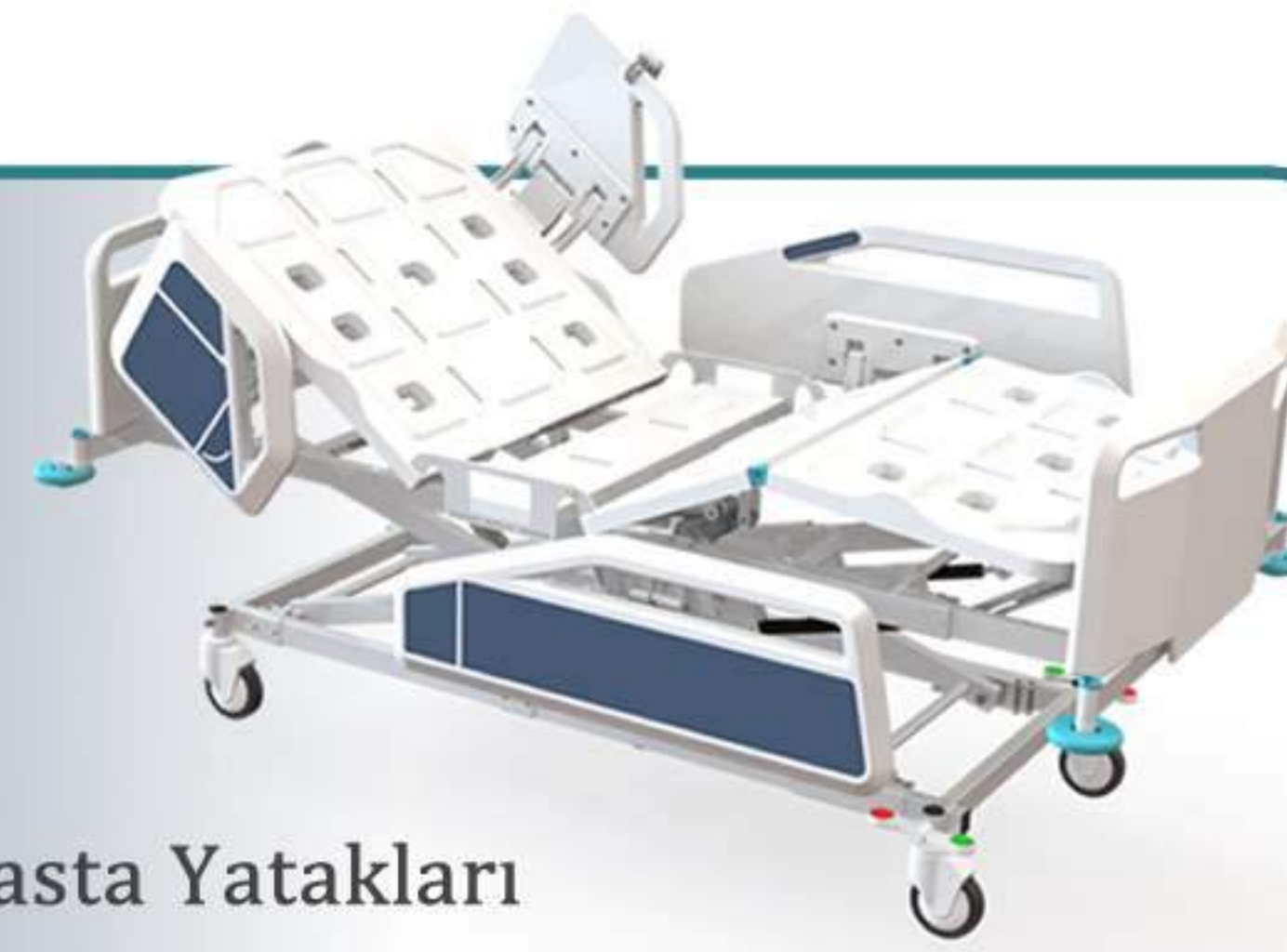
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Hasta Karyolaları / Hasta Yatakları



Sedyeler / Stretchers



Koltukları / Chairs



Masalar / Tables



Medikal Arabalar / Medical Carts



Diğer Ekipmanlar / Other Equipments



BC Series

BC 410 / HERMES

Blood Donation Chair

Features

HERMES BC 410

The blood collection chair has been produced with the thought of the comfortable sitting of the person who will use it, and it has been tested completely user-oriented.

Electric blood collection chair, which consists of three sections, is nurse-friendly with its comfortable armrest in addition to providing optimal stabilization during intervention.

Thanks to its unique design structure, it is an indispensable assistant for performing intervention operations with its light alloy used without sacrificing ease of use and durability in production.

Four motorized structure is designed for easy use, back, leg rest, trendelenburg adjustments made by hand remote control. Armrests are adjustable up and down. Our R&D studies provide a hygienic application area adapted to maximize the sterilization of the product. It has a special surface area that reduces the possibility of infection to zero.

It is painted with electrostatic powder paint at 180 ° degrees. The seat, which can be moved to any place with its ease of mobility, has four completely antistatic wheels, two of them with brakes.

Description

Height adjustable
Easy to clean waterproof vinlex leather over high density sponge on the lying surface.
Armrests moves up&down
Epoxy painted long lasting steel construction

Specification

- Four motorized
- Three section platform with upholstery
- 61 cm wide, spacious surface highlighting user comfort
- Clean and smooth appearance
- Strong and durable structure made of steel profile
- Mobilized (with mobility)
- Two adjustable arm rest

Position of The Chair



Technical Specifications

Width	61 x 180 cm
Length	135 cm
Height	min 48 cm to max 95 cm
Weight	65 KG
Working Load	230 KG.
Back Lenght	89.5 cm
Seat Length	45 cm
Foot Length	35 cm
Back Angle	80° (±5cm)
Trendelenburg	22°

Standard Accessories

- Cross Braking System
- Hand Control
- IV Pole
- Pillow

Deri Renk Seçenekleri / Color Options

ALT -01 Turkuaz Turquoise	ALT -02 Orange	ALT -03 Eflatun Plato	ALT -04 Bordo Maroon	ALT -05 Beyaz White	ALT -06 Gri Gray

Optional Accessory

- Nurse Control Panel
- Foot Control Panel
- Battery
- Towel Holder

Sertifika ve Belgeler / Quality





BC Series
BC 130
Blood Donation Chair

Features

BC130 Mobile Blood Donation Chair

In the mobile position, it provides economy in the logistics process with minimum volumes.

It takes up less space in storage when not in use.

It can be easily carried with 75mm wheels.

With strong steel and aluminum construction, the foldable foot and top platform provide ergonomic and practical uses. All steel and aluminum construction is coated at 180°C with electrostatic, polyester additive, UV resistant powder coating. It is easy to disinfect as it is resistant to rust and corrosion.

610 DENIER pvc reinforced fabric is used in double layers on all surfaces. 75 cm wide spacious bed surface that highlights patient comfort. Waterproof special fabric has fire retardant property at the same time. Ergonomic arm support can be used on both sides. 360 degrees rotatable, and with height adjustment. Disposable roll cover and towel holder are provided as standard. Universal and height adjustable I.V pole which can be used on both sides.

Specifications

CONSTRUCTION: steel / aluminum coated with electrostatic polyester additive at 180 degrees with UV resistant powder paint

MOVEMENT : Trendelenburg position (pneumatic system) foldable backrest and legrest

PLATFORM : 610 DENIER pvc doped fabric. Double-layer covered lying surface.

MOBILITY : The device can be moved with two anti-static wheels. Foldable, it can be used mobile without taking up space.

HARDWARE : One Height adjustable I.V pole, universal 360° rotatable armrest with height adjustment and towel holder with roll cover



Technical Specifications

Dimensions (WxL)	65 x 195 cm
Height	45 cm
Weight	17 KG
Backrest adjustment	0-170 derece
Safe working load capacity	120 kg

Quality





Hasta Karyolaları / Hasta Yatakları



Sedyeler / Stretchers



Koltukları / Chairs



Masalar / Tables



Medikal Arabalar / Medical Carts



Diğer Ekipmanlar / Other Equipments



Medical Carts

MT-A 02

Medilcal Trolley

Features

Description

The chassis of the treatment cart is made of 18 mm chipboard.
Three drawers are available
16 different sizes of antibacterial polycarbonate boxes are available on the front and back.
Easy to clean through smooth operating surface ABS plastic top coating.
All edges of the worktop are rounded and raised against liquid spills
There is one medicine preparation tray in the treatment cart
There is a movable defibrillator stand integrated on the body.
One height adjustable I.V pole
There is a steel waste bin on the unit.
There is a resuscitation board on the unit.
Through 360 °rotatable four 125mm wheels mobile and easy to move
It has a 2-year manufacturer's warranty commitment for manufacturing and assembly defects.
Apart from the standard, special producing is made in the required size and design.

Optional accessories

Stainless steel waste bin

Specifications

- ABS top
- Three drawers
- Preperation tray
- 16 antibacterial polycarbonate boxes on front and back
- Strong and durable construction made of chipboard
- Clean and smooth appearance-
- Mobility
- Four 100 mm diameter wheels
- Two of wheels are with brake
- One I.V pole
- Resuscitation board
- Defibrillator stand



Technical Specifications

Dimensions (WxL)	50 x 90 cm
Height	123 cm
Weight	70KG
Wheels	100 mm diameter and diagonal brake system (two brakes, two free wheels)

Quality





Medical Carts
MT-C 01
Medilcal Trolley

Features

Description

The Medical trolley is designed and manufactured entirely from 304 quality stainless steel for use in emergency response areas and operating rooms. In unit five drawers of different depths to meet all kinds of needs. The product drawers are self-braked and telescopic rail connected to the body. There are separators placed in the drawer that ensure that medicines are not mixed and presented in a certain order. Easy to clean through smooth operating surface ABS plastic top coating. All edges of the worktop are rounded and raised against liquid spills. It has a central locking system to prevent opening of the drawers on the unit. There is an oxygen cylinder holding place on the unit. One height adjustable I.V pole. There is a steel waste bin on the unit. There is a resuscitation board on the unit. Accessory bars on sides. Through 360 °rotatable four 125mm wheels mobile and easy to move. It has a 2-year manufacturer's warranty commitment for manufacturing and assembly defects. Apart from the standard, special producing is made in the required size and design.

Optional accessories

Antibacterial polycarbonate boxes on top

Specifications

- ABS top
- Five drawers
- Defibrillator stand
- Oxygen cylinder housing
- Resuscitation board
- Strong and durable structure made of Stainless Steel
- Clean and smooth appearance-
- Mobility
- Four 100 mm diameter wheels
- Two of wheels are with brake



Technical Specifications

Dimensions (WxL)	50 x 80 cm
Height	106 cm
Weight	70KG
Wheels	100 mm diameter and diagonal brake system (two brakes, two free wheels)

Quality





Medical Carts
MT-D 01

Medilcal Trolley

Features

Description

Description

The medicine cart is completely designed and manufactured from 304 quality stainless steel.

With two drawers
Trolley drawers are self-braked and telescopic rail connected to the body.
Easy to clean through smooth operating surface ABS plastic top coating.
All edges of the worktop are rounded and raised against liquid spills
Antibacterial polycarbonate boxes are available in one line of five in unit.

Accessory bars on the side of unit
Through 360 °rotatable four 75mm wheels mobile and easy to move
It has a 2-year manufacturer's warranty commitment for manufacturing and assembly defects.

Optional accessories

Antibacterial polycarbonate boxes on top

Specifications

- ABS top
- Two drawers
- 5 Antibacterial polycarbonate boxes
- Accessory bars
- Strong and durable construction made of Stainless Steel
- Clean and smooth appearance
- Mobility
- Four 75mm diameter wheels
- Two of wheels are with brake



Technical Specifications

Dimensions (WxL)	50 x 80 cm
Height	70 cm
Weight	30 KG
Wheels	75 mm diameter and diagonal brake system (two brakes, two free wheels)

Quality





Medical Carts

MT-D 02

Medilcal Trolley

Features

Description

Two drawer medicine trolley
Easy to clean through smooth operating surface ABS plastic top coating.
All edges of the worktop are rounded and raised against liquid spills
There is a bottle holder on upper table
Bottom shelf with three side barrier
It is made of metal material,
Steel construction parts are cleaned with an automatic system rails. And it is painted with electrostatic powder coating at 180 degree.
Through 360°rotatable four 75mm wheels mobile and easy to move
It has a 2-year manufacturer's warranty commitment for manufacturing and assembly defects.

Optional accessories

- Stainless steel waste bin
- Plastic waste bin
- Antibacterial polycarbonate boxes

- Specifications

- ABS top
- Two drawer
- Shelf on bottom
- Strong and durable structure made of steel profile
- Clean and smooth appearance
- Mobility
- Four 75mm diameter wheels
- Two of wheels are with brake



Technical Specifications

Dimensions (WxL)	55 x 85 cm
Height	70 cm
Weight	30 KG
Wheels	75 mm diameter and diagonal brake system (two brakes, two free wheels)

Quality



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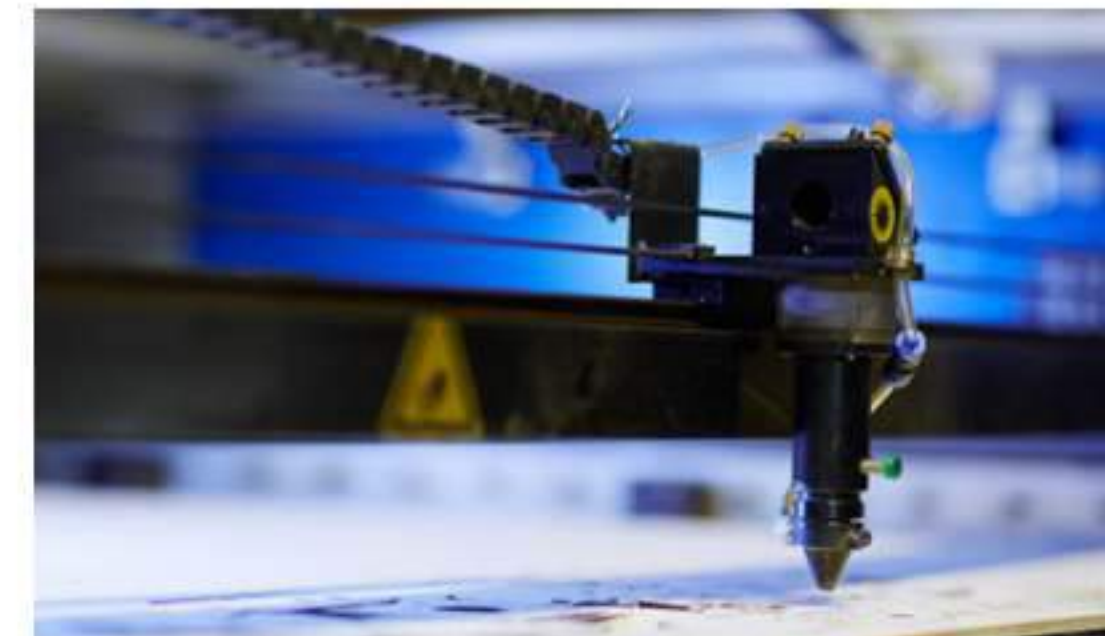
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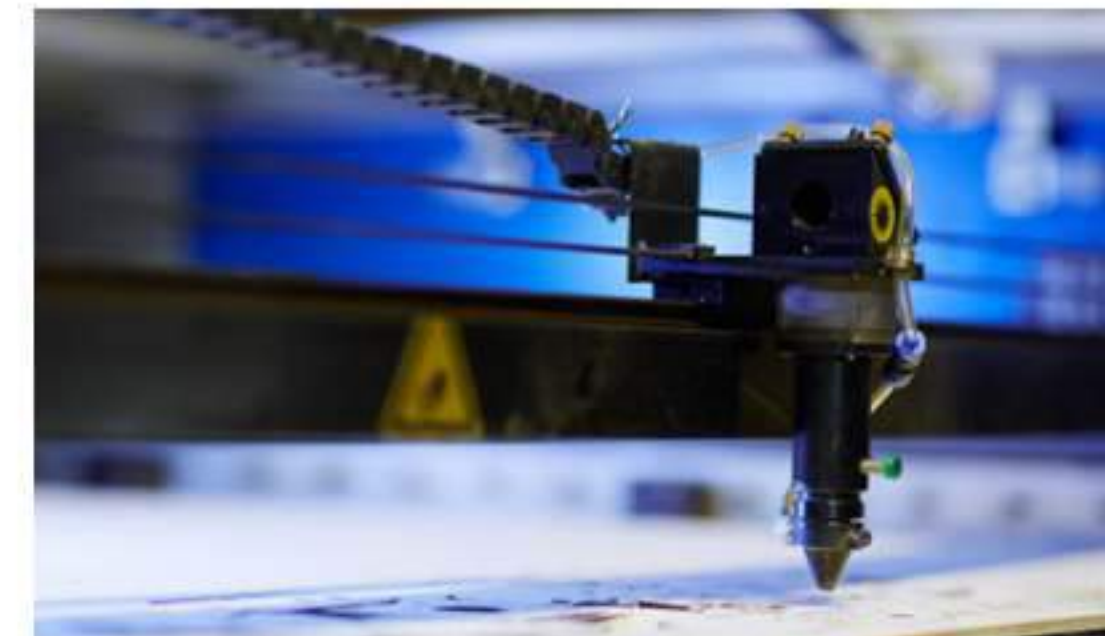
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Hasta Karyolaları / Hasta Yatakları



Sedyeler / Stretchers



Koltukları / Chairs



Masalar / Tables



Medikal Arabalar / Medical Carts



Diğer Ekipmanlar / Other Equipments



Other Equipments
ABS 01
Overbed Table

Features

Description

Easy to clean through smooth operating surface ABS plastic top coating.
All edges of the worktop are rounded and raised against liquid spills
Antimicrobial, comfortable and easy to clean the top table
It can be adjusted to the desired height by gas spring
The foot structure of the table is made of profile material and u-shaped
Steel construction parts are cleaned with an automatic system rails. And it is painted with electrostatic powder coating at 180 degree.

Through 360 °rotatable four 50mm wheels mobile and easy to move

It works compatible with all medical devices through its foot height less than 10 cm.

Apart from the standard, special producing is made in the required size and design.

Specifications

- ABS top
- Height adjustment made by gas spring
- Strong and durable construction with St 37 grade steel construction
- Clean and smooth appearance
- 360 degree rotatable 4 pieces of 50 wheels, two of them with brakes
- Mobilized (mobility)



Technical Specifications

Dimensions (WxL)	42x80 cm
Height	85x100 cm
Weight	13 cm
Wheels	50 mm diameter and diagonal brake system (two brakes, two free wheels)

Quality





Other Equipments
C01 HPL
Bedside Cabinet

Features

Description

- Bedside cabine twith overbed table
- Overbed table which can be used on bothsides of cabinet
- Bedside cabinet that can be used from frontand back
- Bottleand cup holders
- Towelholder on side
- With out middle open spaces helf
- ABS top bedside cabinet

- Bedsidecabinet can be easilyandcontinuouslyrotatedbyupto 240°.
- Thismeansthatthepatientalways has ideal accesstothestoragespace.
- Bedsidecabinetwith HPL structure

- Antimicrobial, comfortableandeasytoclean

- Cleanandsmoothappearance

- Bedside cabinet equipped with one drawer, middle space open shelfand cabinet

- Drawerwithhandleeasyandcomfortableopenclose

- Inlowerpart has cabinet inside of cabinetoneshelfwithdoorhandle on it for easyusage

- Through 360 °rotatablefour 50mm wheels mobile andeasytomove
- Apart from the standard, special producing is made in therequired size and design.

For color option please get contactto authority

Specifications

- HPL structure
- Onedrawer, openmiddleshelfandcabinet
- Strong and durable HPL body
- Mobility
- Four 50 mm diameter wheels
- Two of wheels with brake
- White door and drawer blue



Technical Specifications

Dimensions (WxL)	40x45 cm
Height	85 cm
Weight	30 cm
Wheels	50 mm diameter and diagonal brake system (two brakes, two free wheels)

Quality





Other Equipments

C 01 HPL

Overbed Table

Features

C01 HPL OVERBED TABLE

Description

Overbed table with HPL top

The top part of the overbed table is antimicrobial, easy and convenient to clean

Through gas spring it can be adjusted to desired height

The foot structure of the table is made of profile material and u-shaped

Steel construction parts are cleaned with an automatic system rails.

And it is painted with electrostatic powder coating at 180 degree.

Through 360 °rotatable four 50mm wheels mobile and easy to move

It works compatible with all medical devices through its foot height less than 10 cm.

Apart from the standard, special producing is made in the required size and design..

Specifications

- HPL top
- Height adjustment made by gas spring
- Metallic construction
- Clean and smooth appearance
- 360° rotatable 50mm diameter four wheels two of them with brake
- Mobilized (mobility)



Technical Specifications

Dimensions (WxL)	37x70 cm
Height	80x100 cm
Weight	12 cm
Wheels	50 mm diameter and diagonal brake system (two brakes, two free wheels)

Quality





Other Equipments
M 02
Bedside Cabinet

Features

Description

The bedside cabinet is aesthetically compatible with the beds to be used in the hospital.
Easy to clean through smooth operating surface ABS plastic top coating.
All edges of the worktop are rounded and raised against liquid spills
Bedside cabinet consists with three part drawer, overbed table on side which is with height adjustment and cabinet
Handle on the drawer and on door cabinet.
Shelf in the lower cabinet
Steel construction parts are cleaned with an automatic system rails. And it is painted with electrostatic powder coating at 180 degree.
Overbed table adjustment made by gas spring on cabinet side
Through 360 °rotatable four 50mm wheels mobile and easy to move
Apart from the standard, special producing is made in the required size and design.

Specifications

- ABS top
- Height adjustable dining table with gas spring
- Metallic
- Epoxy powder coated
- Single drawer and bottom cabinet with single shelf
- Clean and smooth appearance
- Strong and durable construction made of metal
- Mobility
- Four 50mm diameter wheels two of them with brake



Technical Specifications

Dimensions (WxL)	40 x 60 cm
Height	84 cm
Weight	35 cm
Wheels	50 mm diameter and diagonal brake system (two brakes, two free wheels)

Quality





Other Equipments
W 01
Bedside Cabinet

Features

Description

Produced with quality woods, this product provides comfort for the user.
Easy to clean through smooth operating surface ABS plastic top coating.
All edges of the worktop are rounded and raised against liquid spills
Antimicrobial, comfortable and easy to clean the top table
It consists of two parts, one drawer and one Cabinet part
Aluminum slatted corners
Single shelf cabinet with lid at bottom available
Through 360 °rotatable four 50mm wheels mobile and easy to move
Apart from the standard, special producing is made in the required size and design.

Bedsidecabinet can be easilyandcontinuouslyrotatedbyupto 240°.
Thismeansthatthepatientalways has ideal accesstothestoragespace.
Bedsidecabinetwith HPL structure

Antimicrobial, comfortableandeasytoclean

Cleanandsmoothappearance
Bedside cabinet equipped with one drawer, middle space open shelfand cabinet
Drawerwithhandleeasyandcomfortableopenclose
Inlowerpart has cabinet inside of cabinetoneshelfwithdoorhandle on it for easyusage
Through 360 °rotatablefour 50mm wheels mobile andeasytomove
Apart from the standard, special producing is made in therequired size and design.
For color option please get contactto authority

Specifications

- ABS top
- Laminated
- Aluminium slatted corners
- One drawer one cabinet
- Clean and smooth appearance
- Laminated body strong and durable construction
- Mobility
- Four 50mm diameter wheels
- Wheels two of them with brake



Technical Specifications

Dimensions (WxL)	41 x 45 cm
Height	80 cm
Weight	24 cm
Wheels	50 mm diameter and diagonal brake system (two brakes, two free wheels)

Quality





Other Equipments

W 01 MANUEL

Overbed Table

Features

W 01 MANUEL - OVERBED TABLE

Description

Easy to clean through smooth operating surface laminated coating.
It can be adjusted to the desired height by manual mechanism.
The foot structure of the table is made of profile material and u-shaped
Steel construction parts are cleaned with an automatic system rails. And it is
painted with electrostatic powder coating at 180 degree.
Through 360 °rotatable four 50mm wheels mobile and easy to move
It works compatible with all medical devices through its foot height less than
10 cm.
Apart from the standard, special producing is made in the required size and
design.

Specifications

- Laminated top
- Economic
- Height adjustment manual
- Clean and smooth appearance
- Four 50mm diameter wheels
- Mobility



Technical Specifications

Dimensions (WxL)	37x70 cm
Height	80x100 cm
Weight	13 KG
Wheels	50 mm diameter and diagonal brake system (two brakes, two free wheels)

Quality

