







ALAVENTI 02 Physiotherapy table

Description

Electrical bobath table ALAVENTI 02

ALAVENTI 01 is a special product that functionally meets the needs of patients and physiotherapists at a high level.
ALAVENTI 01 can be used safely in hospitals, physical therapy and rehabilitation centers, many different sports fields, workplaces, elderly care homes and other health institutions. ALAVENTI 01 provides a high level of patient comfort during long and tiring sessions with its 70 mm high 32 DNS HR foam top upholstery. (HR sponge: it is more comfortable than conventional sponges since the pressing and shrinkage resistance values are close to each other)

ALAVENTI 02 Electric Physiotherapy table makes its height movement with a linear actuator that provide 6000 N/m3 power working with the help of electric hand control. ALAVENTI 02 makes the back movement with the help of manual control, -45 +70° with gas spring. A gas piston producing 500 N/m3 of power enables it to make the fowler and semi-fowler positions. Special arm supports that can move horizantally and vertically provide comfort in performing shoulder, arm and trapeze exercises. Its strong steel construction meets security needs at the highest level, It has worked successfully in the tests carried out using a weight of 330 Kg on the full surface. ALAVENTI 02 subframe made of strong steel provides high stability and safety. Also its mobile structure facilitates an ease use. It is a functional and practical product.

- Strong and durable structure made of steel profile
- Mobile four antistatic wheels, two of them with brakes
- Height movement 450-850 mm with a linear actuator providing 6000 N/ m3 power.
- With a gas spring providing 500 N/ m3 power back rest movement 0-70 0
- 70mm high 32 DNS HR foam top surface mattress.
- The lying surface is washable, wipeable, anti-bacterial, liquid-proof, breathable, artificial leather. Weight: 250/300 gr/m2
- Accessory options can be integrated into ALAVENTI 02. (Towel Holder, Ergonomic Pillow)
- Clean and smooth appearance and easy to clean surfaces with electrostatic powder paint.





195-60 cm

195-60 cm

85 kg

220 kg

45 cm - 85 cm







Technical Specifications

External dimencions

Internal dimencions (WXL)

Height

Weight

Working Load

Standard Accessories

Wired hand control

Color Options













Optional Accessory

- Towel holder
- Headrest pillow
- Foot control







ALATURCA DESIGN





ALAVENTI 02H Physiotherapy table

Description

Mechanical bobath table ALAVENTI 02H.

ALAVENTI 02H is a special product that functionally meets the needs of patients and physiotherapists at a high level.

ALAVENTI 02H can be used safely in hospitals, physical therapy and rehabilitation centers, many different sports fields, workplaces, elderly care homes and other health institutions. ALAVENTI 01 provides a high level of patient comfort during long and tiring sessions with its 70 mm high 32 DNS HR foam top upholstery. (HR sponge: it is more comfortable than conventional sponges since the pressing and shrinkage resistance values are close to each other)

ALAVENTI 02H Mechanic physiotherapy table makes its height adjustment with a hydraulic piston that provide 6000 N/m3 power working with the help of manual control by pressing the foot pedals. ALAVENTI 02H makes the back adjustment with the help of manual control, -45 +70 with gas spring. Gas piston providing 500 N/m3 of power enables it to make the fowler and semi-fowler positions. Special arm rest that can move horizontally and vertically provide comfort in performing shoulder, arm and trapeze exercises. Its strong steel construction meets security needs at the highest level. It has worked successfully in the tests carried out using a weight of 330 Kg on the whole surface. ALAVENTI 02H subframe made of strong steel provides high stability and safety. Its mobile structure facilitates an ease use. Our table ALAVENTI 02H functional and practical product.

- Strong and durable structure made of steel profile
- Semi-mobile mobility four antistatic wheels, two of them with brakes
- One hydraulic system providing 6000 N/m3 power, high movemement 450-850 mm
- With gas spring providing 500 N/m3 power 0-70°
- 70mm high 32 DNS HR foam top lying surface
- Lying surface is washable, wipeable, anti-basterial, liquid proof, breathable, artificial leather. Weight: 250/300 gr/m2
- Accessory options can be integrated into ALAVENTI 02H. (Towel Holder, ergonomic pillow)
- Clean and smooth appearance and easy to clean surface which is electrostatic powder painted











Technical Specifications

External dimencions

Internal dimencions (WXL)

Height

Weight

Working Load

195-60 cm

195-60 cm

45 cm - 85 cm

90 kg

220 kg

Optional Accessory

- Towel holder
- Headrest pillow
- Hole on headrest

Color Options

























WIND 01 Physiotherapy table

Description

Electrical FTR BOBATH WIND 01.

WIND 01 is a special product that functionally meets the needs of patients and physiotherapists at a high level.

WIND 01 can be used safely in hospitals, physical therapy and rehabilitation centers, many different sports fields, workplaces, elderly care homes and other health institutions. WIND 01 provides a high level of patient comfort during long and tiring sessions with its 70 mm high 32 DNS HR foam top upholstery. (HR sponge: it is more comfortable than conventional sponges since the pressing and shrinkage resistance values are close to each other)

WIND 01 Electric physiotherapy table makes the height movement with a linear actuator that produces 6000 N/m3 power working with the help of electric hand control. Its strong steel construction meets security needs at the highest level. It has worked successfully in the tests carried out using a weight of 310 Kg on the whole surface.

WIND 01 provides high stability and security thanks to its special foot structure. In addition, the semi-mobile structure makes it easy to use. It is simple and practical product.

• Strong and durable structure made of steel profile

- Semi-mobile mobility, two antistatic wheels with brake and two specially designed fixed fee
- Height movement 450-850 mm with a linear actuator producing 6000 n/m3 power. 70 mm high 32 DNS HR foam top floor
- The sleeping surface is washable wipeable, anti-bacterial, liquid-proof, breathable, artificial leather. Weight: 200/250 gr/m2
- Accessory options can be integrated into WIND 01. (Towel Holder, Ergonomic Pillow)
- Clean and smooth appearance and easy-to-clean surfaces with electrostatic powder paint.



Technical Specifications

Width	60 cm
Length	195 cm
Height	45-85 cm
Weight	55 kg
Working Load	210 kg



Standard Accessories

Hand control

Deri Renk Seçenekleri / Color Options









Maroon





Optional Accessory

- Headrest Pillow
- Foot Control Panel
- Hole on headrest
- Battery
- Towel Holder





ALATURCA DESIGN





WIND 02 Physiotherapy table

Description

Electrical FTR BOBATH WIND 02.

WIND 02 is a special product that functionally meets the needs of patients and physiotherapists at a high level.

WIND 02 can be used safely in hospitals, physical therapy and rehabilitation centers, many different sports fields, workplaces, elderly care homes and other health institutions. WIND 02 provides a high level of patient comfort during long and tiring sessions with its 70 mm high 32 DNS HR foam top upholstery. (HR sponge: it is more comfortable than conventional sponges since the pressing and shrinkage resistance values are close to each other)

WIND 02 Electric physiotherapy table makes the height movement with a linear actuator that provide 6000 N/m3 power working through electric hand control.

WIND 02 With the help of mechanical control, 70° makes the back movement with gas spring. The gas spring providing 500 N/m3 power enables it to make the fowler and semi-fowler positions. Its strong steel construction meets security needs at the highest level. It has worked successfully in the tests carried out using a weight of 310 Kg on the whole surface.

WIND 02 It provides high stability and security thanks to its special foot structure. In addition, the semi-mobile structure makes it easy to use. It is a simple and practical product.

• Strong and durable structure made of steel profile

- Semi-mobile mobility, two antistatic wheels with brake and two specially designed fixed feet
- Height movement 450-850 mm with a linear actuator providing 6000 n/m3 power
- 70 0 makes its back movement with a gas piston producing 500 N/m3 power.
- 70mm high 32 DNS HR foam top lying surface
- Lying surface is washable, wipeable, anti-basterial, liquid proof, breathable, artificial leather. Weight: 250/300 gr/m2
- Accessory options can be integrated into WIND 02. (Towel Holder, ergonomic pillow)
- Clean and smooth appearance and easy to clean surface which is electrostatic powder painted





Technical Specifications

Width	60 cm
Length	195 cm
Height	45-85 cm
Weight	60 kg
Working Load	210 kg

Standard Accessories

Hand control

Deri Renk Seçenekleri / Color Options









Maroon







Optional Accessory

- Headrest Pillow
- Foot Control Panel
- Hole on headrest
- Battery
- Towel Holder







ALATURCA DESIGN





WIND 03 Physiotherapy table

Description

Electrical FTR BOBATH WIND 03.

WIND 03 is a special product that functionally meets the needs of patients and physiotherapists at a high level.

WIND 03 can be used safely in hospitals, physical therapy and rehabilitation centers, many different sports fields, workplaces, elderly care homes and other health institutions. WIND 03 provides a high level of patient comfort during long and tiring sessions with its 70 mm high 32 DNS HR foam top upholstery. (HR sponge: it is more comfortable than conventional sponges since the pressing and shrinkage resistance values are close to each other)

WIND 03 Electric physiotherapy table makes the height movement with a linear actuator that providing 6000 n/m3 power working through electric hand control.

With the help of WIND 03 electronic control, 70° back movements are made by electric motor. It provides fowler and semi-fowler positions with a linear actuator providing 6000 N/m3 power.

WIND 03 makes 45° middle part movement with electric actuator. It functionally enables ventral-dorsal exercises and interventions. The actuator, which produces 6000 N/m3 of power, is comfortably controlled by hand control.

Its strong steel construction meets security needs at the highest level. It has worked successfully in the tests carried out using a weight of 295 Kg on the whole surface.

WIND 03 subframe made of strong steel frame provides high stability and safety. Also its mobile structure facilitates an ease use. Our table WIND 03 functional and practical product.

- Strong and durable structure made of steel profile
- Semi-mobile mobility four antistatic wheels, two of them with brakes
- Height movement 450-850 mm with a linear actuator providing 6000 N/m3 power
- Backrest movement 0-70° with a linear actuator providing 6000 N/m3 power
- Middle section (ventrtal/dorsal) movement with a linear actuator providing 6000 N/m3 power 0-45°
- 70mm high 32 DNS HR foam top lying surface
- Lying surface is washable, wipeable, anti-basterial, liquid proof, breathable, artificial leather. Weight: 250/300 gr/m2
- Accessory options can be integrated into WIND 03. (Towel Holder, ergonomic pillow)
- Clean and smooth appearance and easy to clean surface which is electrostatic powder painted









Technical Specifications

Width 60 cm

Length 195 cm

Height 45-85 cm

Weight 75 kg

Working Load 210 kg

Backrest adjustment 0-70 degree

Middle section adjustment 0-70 degree

Standard Accessories

Hand control

Deri Renk Seçenekleri / Color Options



ALT -0 Sivah



Plato



Maroon



White





Optional Accessory

- Pillow
- Foot Control Panel
- Hole on headrest
- Battery
- Towel Holder













ALAVENTI 03 Physiotherapy table

Description

Electrical bobath table ALAVENTI 03.

ALAVENTI 03 is a special product that functionally meets the needs of patients and physiotherapists at a high level.

ALAVENTI 03can be used safely in hospitals, physical therapy and rehabilitation centers, many different sports fields, workplaces, elderly care homes and other health institutions. ALAVENTI 03 provides a high level of patient comfort during long and tiring sessions with its 70 mm high 32 DNS HR foam top upholstery. (HR sponge: it is more comfortable than conventional sponges since the pressing and shrinkage resistance values are close to each other)

ALAVENTI 03 Electric physiotherapy table makes the height movement with a linear actuator that provide 6000 N/m3 power working through electric hand control. ALAVENTI 03 Electric physiotherapy table makes the back movement with a linear actuator that provide 6000 N/m3 power working with the help of electric hand control. ALAVENTI 03 makes 45 middle part movements with electric actuator. It functionally enables ventral-dorsal exercises and interventions. The actuator, which provides 6000 n/m3 of power, is comfortably controlled with a hand control. Special horizontal and vertical movable arm supports provide convenience in shoulder, arm and trapeze exercise movements. Its strong steel construction meets security needs at the highest level. It has worked successfully in the tests carried out using a weight of 295 Kg on the whole surface. ALAVENTI 03 subframe made of strong steel frame provides high stability and safety. Also its mobile structure facilitates an ease use. Our table ALAVENTI 02H functional and practical product.

- Strong and durable structure made of steel profile
- Semi-mobile mobility four antistatic wheels, two of them with brakes
- Height movement 450-850 mm with a linear actuator providing 6000 n/m3 power
- Backrest movement 0-70° with a linear actuator providing 6000 N/m3 power
- Middle section movement with one linear actuator providing 6000 N/m3 power 0-40°
- 70mm high 32 DNS HR foam top lying surface
- Lying surface is washable, wipeable, anti-basterial, liquid proof, breathable, artificial leather. Weight: 250/300 gr/m2
- Accessory options can be integrated into ALAVENTI 03.
- Clean and smooth appearance and easy to clean surface which is electrostatic powder painted











Technical Specifications

External dimencions

Internal dimencions (WXL)

Height

Weight

Working Load

195-60 cm

195-60 cm

45 cm - 85 cm

90 kg

210 kg

Optional Accessory

- Towel holder
- Headrest pillow
- Hole on headrest
- Foot control

Color Options



















LATURCA DESIGN





ALAVENTI 01 Physiotherapy table

Description

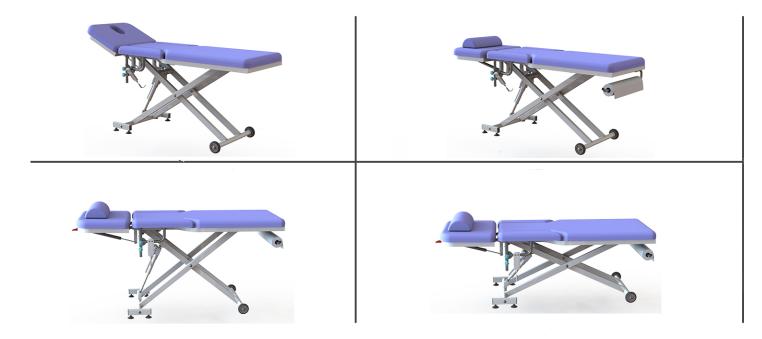
Electrical bobath table ALAVENTI 01.

ALAVENTI 01 is a special product that functionally meets the needs of patients and physiotherapists at a high level.

ALAVENTI 01 can be used safely in hospitals, physical therapy and rehabilitation centers, many different sports fields, workplaces, elderly care homes and other health institutions. ALAVENTI 01 provides a high level of patient comfort during long and tiring sessions with its 70 mm high 32 DNS HR foam top upholstery. (HR sponge: it is more comfortable than conventional sponges since the pressing and shrinkage resistance values are close to each other)

ALAVENTI 01 electrical physiotherapy bed makes the height movement with a linear actuator that works with the help of an electric hand control and providing 6000n/m3 power. ALAVENTI 01 makes the back movement with the help of manual control, -45 +70 ° with gas spring which is providing 500 N/m3 of power enables it to make the fowler and semi-fowler positions. Special arm supports that can move horizantally and vertically provide comfort in performing shoulder, arm and trapeze exercises. Its strong steel construction meets security needs at the highest level. It has worked successfully in the tests carried out using a weight of 295 Kg on the whole surface. ALAVENTI 01 provides high stability and security thanks to its special foot structure. In addition, the semi-mobile structure makes it easy to use. It is a simple and practical product.

- Strong and durable structure made of steel profile
- Semi-mobile mobility, two antistatic wheels with brake and two specially designed fixed legs
- Height movement 450-850 mm with a linear actuator providing 6000 n/m3 power
- With a gas spring providing 500 n/m3 power, back movement 0-70 0
- 70 mm high 32 DNS HR foam top floor
- The sleeping surface is washablei wipeable, anti-bacterial, liquid-proof, breathable, artificial leather. Weight: 250/300 gr/m2
- Accessory options can be integrated into ALAVENTI 01. (towel holder, ergonomic pillow.)
- Clean and smooth appearance and easy-to-clean surfaces with electrostatic powder paint.





Technical Specifications

Width 60 cm Length 195 cm

min 45 cm to max 85 cm Height

Weight 65 KG

Working Load 210 KG.

Backrest adjustment 0-70 degree

Standard Accessories

Hand control

Deri Renk Seçenekleri / Color Options



Black





Maroon





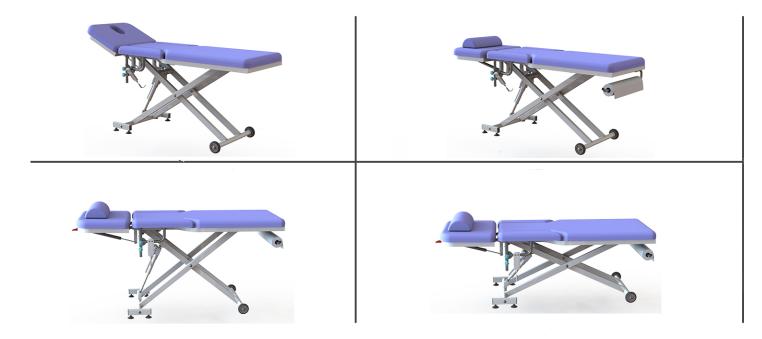
Optional Accessory

- Pillow
- Foot Control Panel
- Towel holder
- Battery











Technical Specifications

Width 60 cm Length 195 cm

min 45 cm to max 85 cm Height

Weight 65 KG

Working Load 210 KG.

Backrest adjustment 0-70 degree

Standard Accessories

Hand control

Deri Renk Seçenekleri / Color Options



Black





Maroon





Optional Accessory

- Pillow
- Foot Control Panel
- Towel holder
- Battery





