



Manufacturer's product photograph (LR 440; the offered model is the stainless steel version).

FEATURES

- Professional laboratory refrigerator for vaccines, reagents and biological samples
- Stainless steel version - solid insulated door with full-height handle
- Forced-air refrigeration for uniform temperature distribution
- Automatic defrost with condensate evaporation
- LITE control panel with audible and visual alarms
- Interior fitted with wire shelves; drawers and extra shelves available as options
- Backup battery for alarm management in case of power failure
- Interior LED lighting under the front panel

TECHNICAL DETAILS

Temperature range	0 degC to +15 degC
Refrigeration type	Forced air (ventilated)
Climatic class	+16 degC to +43 degC (T)
Gross / net capacity	470 L / 440 L
External dimensions (W x D x H)	600 x 750 x 1950 mm
Packaging dimensions (W x D x H)	660 x 810 x 2120 mm
External material	Stainless steel
Internal material	Stainless steel 18/10 AISI 304
Insulation thickness	50 mm
Shelves supplied	3 wire shelves
Power supply (as quoted)	220-240 V / 1 ph / 60 Hz (see ref. ZVO10)
Alarms	Acoustic and visual - backup battery

Manufacturer: Evermed S.r.l. - Italy | Photograph and data from the manufacturer's documentation, subject to technical modifications.