

RiseBasic440M™

SystemRoMedic™



Safe and easy lifting in all situations and for patients weighing up to 200 kg/440 lbs

- SWL 200 kg/440 lbs
- Manual transfer in rail
- Modern, elegant and hygienic design
- Unusually small measurements and extremely low weight
- For all rail systems, in all settings and in all types of rooms
- Large lifting area and possibility of both very low and very high lifting
- In all situations and for all patient needs
- Very easy to use, providing safe working conditions and allowing the caregiver to remain close to the patient throughout the entire lifting procedure
- Moves silently and gently, soft start and stop
- Ergonomic and easy-to-use hand control
- On/Off-button on the hand control prevents unauthorized use of lift functions
- Switch maneuvering, for maneuvering of turntables using the hand control, is available as an accessory
- Manual emergency stop
- Electrical and manual emergency lowering
- Overload protection
- Over speed protection
- Slack strap switch
- Efficient strap control preventing accidental twisting of the lift strap
- High capacity, long lasting batteries and an energy-saving electric motor
- Easy and convenient hand control charging
- A unique charging solution, with one trolley for two charging options (in-rail/end point charging) is available as an accessory
- Discreet information panel
- Easy to service
- Diagnostics, a special software available as an accessory allows a PC to access further information about the ceiling lift unit
- Many accessories for safe, easy and individually adapted lifting of patients in most transfer situations

RiseBasic440M™

For professional and highly functional care environments with a harmonic and human atmosphere.



Easy and convenient hand control charging is standard

The charging station for the ceiling lift unit is integrated in a small and discreet holder and parking place for the hand control. The charging station is easily installed on the wall, in convenient proximity of the ceiling lift unit's parking place.



PRODUCT SPECIFICATION

Item No.	Product
50100040	RiseBasic440M

RiseBasic440M is supplied with hand control and charger. Sling bar ordered separately.

ACCESSORIES

Item No.	Product	Description
70200075	QuickTrolleyUniversal 360	Quick release trolley, turns 360 degrees
70200062	In-rail/end point charging	Two options for charging
70200066	Switch maneuvering	For maneuvering of turntables using the hand control
70200048	Software for diagnostics	Software
50400048	Parking Placard	For convenient storing of sling bars, manuals and lifting slings
50400332	Parking Placard BariBar	For convenient storing of BariBar and lifting slings
70200071	SlingBar XS	250 mm / 9.8"
70200001	SlingBar S	350 mm / 13.8"
70200002	SlingBar M	450 mm / 17.7"
70200003	SlingBar L	600 mm / 23.6"
70200042	SlingBarSpreader M	Side bars for SlingBar S/M/L
70200072	BariBar	Four-point sling bar for ceiling lift units, SWL 454 kg/1000 lbs
70200017	Sling bar RFL X4	Four-point sling crossbar, SWL 300 kg/660 lbs
70200053-		
70200058	Lift strap extension	Extension straps, 6 lengths: 370-970 mm / 14.6"-38.2"

TECHNICAL INFORMATION

Safe working load, RiseBasic440M: _____ 200 kg / 440 lbs
 Material, chassis: _____ Aluminium
 Material, cover: _____ Non flammable ABS plastic
 Measurements, length x width x height: _____ 266 x 151 x 156 mm / 10.5 x 5.9 x 6.1"
 Weight: _____ 6.8 kg / 15 lbs
 Transfer in rail: _____ Manual
 Hand control: _____ Electrical, 4 buttons
 Lifting range: _____ 2400 mm / 94.5"
 Lifting speed, without load: _____ 30 mm / 1.2" per sec
 Lifting speed, with load: _____ 20 mm / 0.8" per sec
 Sound level, with load: _____ 51 dB(A)
 Efficient strap control: _____ Standard
 Emergency lowering: _____ Electrical and manual
 Emergency stop: _____ Manual
 Batteries: _____ 2 x 12V 2.9Ah
 Hand control charging: _____ Standard
 In-rail charging: _____ Optional, accessory
 End point charging: _____ Optional, accessory
 Protection class, lift unit: _____ IP20
 Protection class, hand control: _____ IPX4



CE RiseBasic440M meets the requirements of the Medical Devices Directive for Class 1 products 93/42/EEC.

Please visit www.handicare.com/us for more information.

SystemRoMedic™ is a complete solution for easy transfers. The concept encompasses four product areas that meet most needs in different transfer situations.

Transfer, between two locations. **Positioning**, within the same location.

Support, for mobility. **Lifting**, both manual and mechanical.



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