

Special version with SmartPark-function - for users weighing up to 285 kg/625 lbs

- · SWL 285 kg/625 lbs
- · Transfer motor for powered transfer in rail
- \cdot Special version for use in rail systems with end point charging
- · 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 user needs
- \cdot Very easy to use, providing safe working conditions and allowing the caregiver to remain close to the user throughout the entire lifting procedure
- $\cdot\,$ 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
- · Manual emergency stop
- · Electrical and manual emergency lowering · Overload protection
- · Over speed protection
- · Slack strap switch

- · Night light
- \cdot Efficient strap control preventing accidental twisting of the lift strap
- High capacity, environmentally friendly NiMH battery
 Unique charging solution, with one trolley for two charging options (in-rail/end point charging)
- RiseAtlas625T, with SmartPark-function is, as standard, preset to function with end point charging
- 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
- \cdot Many accessories for safe, easy and individually adapted lifting of users in most transfer situations





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





Item No. Product 50100053..... RiseAtlas625T, with SmartPark-function

RiseAtlas625T, with SmartPark-function is supplied with hand control and charger. Sling bar ordered separately.

ACCESSORIES

Item No.	Product	Description
70200047	. 9V battery and cable	•
70200048	Software for diagnostics	Software
50400066	. Cover to charger	For all models and special versions
		of RiseAtlas
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 XS/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:	285 kg / 625 lbs
Material, chassis:	
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:	7.5 kg / 16.5 lbs
Transfer in rail:	Transfer motor
Transfer speed, without load:	140 mm / 5.5" per sec
Transfer speed, with load:	120 mm / 4.7" per sec
Hand control:	Electrical, 6 buttons
Lifting range:	2400 mm / 94.5"
Lifting speed, without load:	50 mm / 2.0" per sec
Lifting speed, with load:	39 mm / 1.5" per sec
Sound level, with load:	55 dB(A)
Efficient strap control:	Standard
Emergency lowering:	Electrical and manual
Emergency stop:	Manua
Night light:	Standard
Battery:	NiMH 24V 3.2 Ah/768Wh
Hand control charging:	No
In-rail charging:	No
End point charging:	Standard
Protection class, lift unit:	IP20
Protection class, hand control:	IPX4



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RiseAtlas625T, with SmartPark-function meets the requirements of the Medical Devices Directive for Class 1 products 93/42/EEC.

Please visit www.handicare.co.uk for more information.



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SystemRoMedic $\ensuremath{^{\text{TM}}}$ 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.