Static standing trainer for early verticalisation



verto 514



THERA-Trainer verto 514

ltem no.

A002-379

● = Equipment variant **●** = Accessory

Name	Item no.	Equipment
Base unit verto	A002-678	•
Forefoot quick securing system	A002-345	•
Quick securing system for heels	A002-346	•
Standing unit long	A002-314	•
Knee support set wide	A002-347	•
Pelvic support set	A002-350	•
Table unit with long vertical pipe	A002-311	•
Tread extension connection part	A004-915	0
Tread extension mid-part	A004-916	0
Tread extension ramp part	A004-917	0
Tread extension set including ramp, magnetic	A004-273	0
Tread enhancement	A002-765	0
Knee support set	A002-671	0
Centre pad for pelvic support set	A003-726	0
Patient belt with bottomenlarged and leg straps,size S	A002-352	0
Patient belt with bottomenlarged and leg straps,size M	A002-353	0
Patient belt with bottomenlarged and leg straps,size L	A002-354	0
Patient belt with bottomenlarged and leg straps,size XL	A002-355	0
Arm support cushion	A002-428	0
Upper body support	A002-356	0
Centre cushion for upper body support	A002-357	0
Electric lift system 230 V/115 V	A002-358/A002-437	0

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Product specifications		
Product description	THERA-Trainer verto is a non-powered training device that provides a safe environment to train static standing or maintain a vertical position and generally redevelop muscles.	
Special product features	 Early verticalisation: Fast and easy mobilisation from bed or wheelchair directly to standing in less than three minutes. Quick and easy cleaning: Due to smooth surfaces, thorough cleaning and disinfection possible. Individually adjustable: Easy and quick adjustment to the user's individual needs without tools. Future-oriented treatment: The THERA-Trainer verto can be integrated into a THERA-Trainer complete solution at any time. 	
Place of use	Suitable for use in enclosed spaces in facilities e.g. clinics, nursing homes, therapy practices or at the patient's home	
Technical specification	 Dimensions (L/W/H): 118 / 78 / 95 - 125 cm Weight: approx. 67 kg - 91.5 kg Ambient conditions when in use: Temperature: 5 °C to 40 °C Relative humidity: 5 % to 93 % Rh Air pressure: 700 hPa to 1060 hPa Sound emission: LpA < 45 dB (A) Technical details of the electric lift system: Power supply: 230 V~, 50/60 Hz Fuse protection: 2 x 2A slow-acting Protection class: II Degree of protection: Type BF Protection category: IP2X Service life: 10 years 	
Patient requirements	- Patient weight: max. 140 kg - Patient height: 135 - 200 cm	
Delivery and commissioning	 Packaging (L/W/H): 120 / 80 / 120 cm Delivery: Shipping pallets Transport and storage conditions: Temperature: -25 °C to 70 °C Relative humidity: 5 % to 93 % Rh Air pressure: 700 hPa to 1060 hPa Commissioning: by authorised specialists 	
Service/Maintenance	 Service: only by authorised service technicians Maintenance: patient belt with leg straps and bottom: replace after 5 years Technical inspection: safety inspection every 24 months (manufacturer recommendation) 	
Registration	- Medical device class: - CE marking: CE	