

Static standing trainer
 for early verticalisation

verto 514



THERA-Trainer verto 514

Item 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	○
Tread extension mid-part	A004-916	○
Tread extension ramp part	A004-917	○
Tread extension set including ramp, magnetic	A004-273	○
Tread enhancement	A002-765	○
Knee support set	A002-671	○
Centre pad for pelvic support set	A003-726	○
Patient belt with bottomenlarged and leg straps,size S	A002-352	○
Patient belt with bottomenlarged and leg straps,size M	A002-353	○
Patient belt with bottomenlarged and leg straps,size L	A002-354	○
Patient belt with bottomenlarged and leg straps,size XL	A002-355	○
Arm support cushion	A002-428	○
Upper body support	A002-356	○
Centre cushion for upper body support	A002-357	○
Electric lift system 230 V/115 V	A002-358/A002-437	○

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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	<ul style="list-style-type: none"> - 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	<ul style="list-style-type: none"> - 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	<ul style="list-style-type: none"> - Patient weight: max. 140 kg - Patient height: 135 - 200 cm
Delivery and commissioning	<ul style="list-style-type: none"> - 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	<ul style="list-style-type: none"> - 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	<ul style="list-style-type: none"> - Medical device class: I - CE marking: CE