Dynamic standing and balancing trainer
for mobile patients

coro

THERA-soft®
connectable +

THERA-Trainer coro	
Item no.	U001-200

● = Included ○ = Accessory

Name	Item no.	Included
Base unit	A002-307	●
Balance unit long with low spring resistance	A002-312	●
Simple knee support	A002-316	●
Pelvic safety strap	A002-349	●
Upper pipe frame	A002-309	●
Fall protection belt incl. seat board	A004-278	●
Feedback sensor type A	A003-881	●
Feedback sensor fixing set	A003-978	●
THERA-soft (Annual fee, first year included)	A006-630	●
Media station	A008-119	●
Tread extension set including ramp, magnetic	A004-273	○
Table unit	A005-041	○
Cushion set for upper pipe frame	A004-808	○
Arm support cushion	A002-428	○
Isolating transformer 115V	A004-002	○
Extended warranty coro	U009-200	○

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Product specifications	
Product description	THERA-Trainer coro is a non-powered training device that provides a safe environment to train standing and balancing (postural control) and generally redevelop muscles.
Place of application	Suitable for use in enclosed spaces in facilities e.g. clinics, nursing homes, therapy practices
Technical specification	**- Dimensions (LxWxH):** 48.0 x 36.6 x 36.2 - 51.2 inch and, Media Station additional: Tripod (LxWxH): 21.6 x 29.5 x 75.6 inch | Display size diagonal 49" **- Weight:** approx. 170 lb Media Station additional: approx. 105 lb **- Ambient conditions when in use:** Temperature: 41 °F to 104 °F Relative humidity: 15 % to 93 % Rh Air pressure: 700 hPa to 1060 hPa **- Sound emission:** LpA < 45 dB (A) **- Operational life:** 10 years
Compatibility	THERA-soft
Patient requirements	**- Patient weight:** max. 308 lb **- Patient height:** 53.1 - 78.7 inch
Delivery and commissioning	**- Transport and storage conditions:** Temperature: -13 °F to 158 °F Relative humidity: 5 % to 93 % Rh Air pressure: 700 hPa to 1060 hPa **- Commissioning:** by authorised specialists
Service and maintenance	**- Service:** only by authorised service technicians **- Maintenance:** Balance unit and pelvic safety strap: Replace after 5 years **- Technical inspection:** safety inspection every 24 months (manufacturer recommendation)
Registration	**- MD risk class:** Class I according to classification code PKS

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