

Dynamic standing and balancing trainer  
even for severely affected patients

# balo



THERA-soft®  
connectable + 

THERA-Trainer balo	
Item no.	U001-100

● = Included ○ = Accessory

Name	Item no.	Included
Base unit	A002-308	●
Forefoot quick securing system	A002-345	●
Quick securing system for heels	A002-346	●
Balance unit long with low spring resistance	A002-926	●
Knee support set wide	A002-347	●
Pelvic support set	A002-350	●
Table unit with long vertical pipe	A002-310	●
Patient belt with bottom enlarged and leg straps, size L	A002-354	●
Electric lift system 115 V	A002-437	●
Feedback sensor type A including touch button	A003-881	●
Feedback sensor fixing set	A003-977	●
THERA-soft (Annual fee, first year included)	A006-630	●
Media station	A008-119	●
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 bottom enlarged and leg straps, size S	A002-352	○
Patient belt with bottom enlarged and leg straps, size M	A002-353	○
Patient belt with bottom enlarged and leg straps, size XL	A002-355	○
Arm support cushion	A002-428	○
Upper body support	A002-356	○
Center cushions for upper body support	A002-357	○
Isolating transformer 115V	A004-002	○
Extended warranty balo	U009-100	○

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Product specifications	
<b>Product description</b>	THERA-Trainer balo is a non-powered training device that provides a safe environment to train standing and balancing (postural control) and generally redevelop muscles
<b>Special product features</b>	<ul style="list-style-type: none"> <li>- <b>Two training devices in one:</b> Enables task-oriented, dynamic and safe training of postural control (dynamic training) as well as fast and easy verticalisation (rigid standing training). Also for patients who are not able to stand.</li> <li>- <b>Training postural control in a fall-safe environment:</b> Postural control forms the basis of all day-to-day activities. This central concern (rehabilitation) can be trained effectively through repetitive training at the performance limit. No risk of falling as the body is secured in a standing position.</li> <li>- <b>Quick and easy cleaning:</b> Thorough wipe disinfection is possible thanks to smooth surfaces.</li> <li>- <b>Adjustable without tools:</b> Easily and individually adaptable to each user.</li> <li>- <b>Forward-looking treatment:</b> The THERA-trainer balo can be integrated into a THERA-Trainer complete solution at any time.</li> </ul>
<b>Place of use</b>	Suitable for use in enclosed spaces in facilities e.g. clinics, nursing homes, therapy practices or at the patient's home
<b>Technical specification</b>	<ul style="list-style-type: none"> <li>- <b>Dimensions (LxWxH):</b> 46.5 x 30.7 x 37.4 - 49.2 inch Media Station additional: Tripod (LxWxH): 21.6 x 29.5 x 75.6 inch   Display size diagonal 49"</li> <li>- <b>Weight:</b> approx. 170 lb Media Station additional: approx. 105 lb</li> <li>- <b>Ambient conditions when in use:</b> Temperature: : 41 °F to 104 °F Relative humidity: 5 % to 93 % Rh Air pressure: 700 hPa to 1060 hPa</li> <li>- <b>Sound emission:</b> LpA &lt; 45 dB (A)</li> <li>- <b>Technical details of the electric lift system:</b> Power supply: 115 V~, 50/60 Hz Fuse protection: 2 x 2A slow-acting Protection class: II Degree of protection: Type BF Protection category: IP2X</li> <li>- <b>Service life:</b> 10 years</li> </ul>
<b>Compatibility</b>	THERA-soft
<b>Patient requirements</b>	<ul style="list-style-type: none"> <li>- <b>Patient weight:</b> max. 308 lb</li> <li>- <b>Patient height balance unit:</b> 59.1 - 78.7 inch</li> </ul>
<b>Delivery and commissioning</b>	<ul style="list-style-type: none"> <li>- <b>Transport and storage conditions:</b> Temperature: -13 °F to 158 °F Relative humidity: 5 % to 93 % Rh Air pressure: 700 hPa to 1060 hPa</li> <li>- <b>Commissioning:</b> by authorised specialists</li> </ul>
<b>Service/Maintenance</b>	<ul style="list-style-type: none"> <li>- <b>Service:</b> only by authorised service technicians</li> <li>- <b>Maintenance:</b> Balance unit: Replace after 5 years</li> <li>- <b>Technical inspection:</b> safety inspection every 24 months (manufacturer recommendation)</li> </ul>
<b>Registration</b>	Medical device class: I (USA) CE marking: CE