## Motor-powered leg and upper body exerciser



## tigo 640



THERA-Trainer tigo 640

Item no. 230 V/115 V

A008-728/A008-729

## ● = Equipment variant **⊙** = Accessory

Name	Item no.	Equipment
Base unit tigo 230 V / 115 V	A000-525 / A002-461	•
Device base with castors	A003-723	•
Tip-up protection self-operated	A003-735	•
Foot rests with stepless radius adjustment	A001-411	•
Tool holder	A003-717	•
Foot fixing	A001-777	•
Leg support	A001-428	•
Upper body exerciser	A001-416	•
Long crank for upper body exerciser	A001-417	•
Grip adapters	A001-419	•
Therapy grips	A001-420	•
Arm rests with bar-shaped grips	A002-757	•
Nristbands for therapy grips/safety handle	A002-440	•
Control and display unit with 7" colour screen	A004-652	•
Software package cycling individual therapy for 7" screen	A004-712	•
Arm rests for therapy grips	A003-724	0
Arm support for tetraplegia	A004-241	0
Wristbands for arm rests with bar-shaped grips	A001-427	•
THERA-soft	A006-630	0
Media station incl. PC	A008-119	0
Nireless receiver for control and display units 7"	A006-672	0



## tigo 640

Product description	
Troudet description	THERA-Trainer tigo is a powered training device using cyclical movement actively and/or passively mobilizing the upper or lower extremities to redevelop muscles, restore motion to joints and improve the cardiovascular function.
Special product features	<ul> <li>Motivating training programs: Train mobility, endurance and strength easily.</li> <li>START/STOP traffic light control: Start and stop training with one press of a button.</li> <li>Voice-controlled emergency stop: End the training with your own voice.</li> <li>Quick and easy cleaning: Due to smooth surfaces, thorough cleaning and disinfection possible.</li> <li>Individually adjustable: The movement trainer, which was developed according to ergonomic principles, can be individually adapted to each user by means of various tool-free adjustment options.</li> <li>Future-oriented treatment: The THERA-Trainer tigo can be integrated into a THERA-Trainer complete solution at any time.</li> </ul>
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): 75 - 90 / 63.8 / 106 - 116 cm - Weight: approx. 43 kg - Electric motor: Leg: Nominal power = 240 watts, continuous power = 80 watts Upper body: Nominal power = 100 watts, continuous power = 80 watts - Power connection: 240 V, 50/60 Hz 115 V, 50/60 Hz - Protection class: II - Degree of protection: Type BF - Protection category: IP21 - Ambient conditions when in use: Temperature: 5 °C to 40 °C Relative humidity: 15 % to 93 % Rh Air pressure: 700 hPa to 1060 hPa - Sound emission: LpA < 70 dB (A) - Service life: 10 years
Compatibility	THERA-soft, THERA-music, Software CL Croup therapy advanced
Patient requirements	- Patient weight: max. 120 kg - Patient height: 120 - 200 cm
Delivery and commissioning	- Packaging (L/W/H): 80 / 60 / 130 cm - Delivery: Shipping palettes - 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> <li>Service: only by authorised service technicians</li> <li>Maintenance: maintenance-free</li> <li>Technical inspection: safety inspection every 24 months (manufacturer recommendation)</li> </ul>