

Callis Therapie

For physically disabled but ambulatory patients



The Callis Therapie treadmill can accommodate a wide range of patient types. Zero start speed with increments of 0.1 mph, combined with a no-friction low impact slat belt deck, provides the perfect walking environment for your rehabilitation patients.

Optional fully adjustable handrails in both height and width, accommodate a broad range of patient populations from pediatrics to large adult.

Technical data

Running surface:	Slat-belt, Sprintex low-impact, shock-absorbing profile
Running surface dimensions:	61x20 in / 155x50 cm
Patient weight:	< 353 lbs / 160 kg
Speed range:	0-12.5 mph / 0-20 km/h in 0.1 mph increments
Incline range:	0-20%
Dimensions (LxWxH):	68x30x51 in / 172x76x130 cm
Weight:	ca. 353 lbs / 160 kg (without add-ons)
Noise level:	<75 db (A)
Motor:	1.3 kW 230 V AC, 50/60 Hz, 6.3 A

All specifications are subject to change without notice.

Fully customizable to accomodate every rehabilitation need

Inclination from 0% to 20% adjustable continuously
Removable handrail keypad
Serial interface RS232, galvanic isolation
Max. capacity increase up to 250kg
Handrail adjustable in height and width
Reverse running direction
Additional emergency button on handrail
Crutch support (adjustable in height and width)
Crutch support for children
POLAR compatible
Other colour



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