

Callis Trac 60 PRO

For physically very disabled and non-ambulatory patients



The Callis Trac 60 PRO treadmills are best suitable for physically very disabled and non-ambulatory patients. Offloading patient body weight offers an earlier gait rehabilitation in a safer environment. Two-point dynamic suspension allows for natural pelvic rotation associated with gait while helping to control excessive body rotation.

The dynamic suspension system accommodates vertical displacement and associated ground reaction forces allowing natural gait patterns to be practiced, and the overhead support structure is angled to provide unobstructed patient access.

Technical data

Running surface:	Slat-belt, Sprintex low-impact, shock-absorbing profile
Running surface dimensions:	61x24 in / 155x60 cm
Patient weight:	< 550 lbs / 250 kg
Speed range:	0-13.8 mph / 0-22 km/h in 0.1 mph increments
Incline range:	0-20%, optional 0-25%
Dimensions (LxWxH):	68x41x100 in / 172x105x255 cm
Weight:	ca. 440 lbs / 200 kg (without add-ons)
Noise level:	<75 db (A)
Power:	1.3 kW 230 V AC, 50/60 Hz, 6.3 A

All specifications are subject to change without notice.



Dynamic body weight unloading up to 265 lbs (120kg)

Basic biofeedback integrated
Coming soon: advanced biofeedback module

Different handrail options (adjustable, shoulder support for children or adults)

State-of-the-art 17" touch display

Reverse speed up to 6 mph (10 km/h), optional up to 13.8mph (22 km/h)

Incline options 0-20% and 0-25%

Running surface width options:
standard 24 in (60 cm), optional 28 in (70 cm)

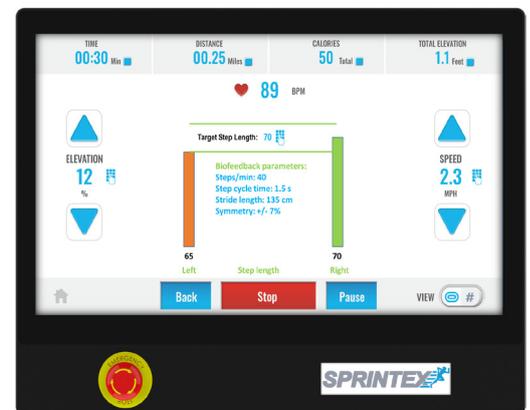
Biofeedback features

Basic real-time biofeedback functions through integrated sensors

It can measure parameters such as

- Step lengths (left/right)
- Steps/min
- Step cycle time
- Stride length
- Symmetry

Coming soon: ANT+



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