

# Gait Trainer GT II

Developed for clinical use by practitioners



The endeffector based Gait Trainer GT II offers an ideal solution for an adaptive locomotion therapy in a safe environment for severely impaired neurological and orthopedic patients.

The GT II is based on the first device in this field, the well known GT I introduced over 20 years ago. The effectiveness of the device has been proven in numerous studies and in clinical everyday use since then.

The GT II is arguably the most cost effective system on the market and offers a simple and intuitive handling while ensuring a highly effective therapy.

## Technical Data

Body weight support:	Dynamic across the full range (can be changed at any time)
Patient weight:	< 200 kg / 440 lbs
Patient height:	100 - 200 cm / 3 ft. 3.3 in to 6 ft. 7.7 in
Maximum speed:	2 km/h / 1.24 mph
Step length range:	34-48 cm / 13.4 - 18.9 in
Dimensions (L x W x H):	94 x 220 x 280 cm / 37 x 87 x 110 in
Weight:	ca. 650 kg / 1430 lbs
Power:	110-230 VAC / 50-60 Hz

## Simply efficient – benefits of the GT II:

Electrical lifter for a seamless and smooth patient entry – saves time and ensures a fast start of the therapy session	Very low noise level allows circuit training with other devices in the same room
Intuitive touch screen user interface to control step length, therapy time, speed, forward/reverse direction and body weight support	Robust mechanics with low maintenance need
Physiological sideward and vertical weight shift – supports hip extension	Unrivalled price-performance ratio

## Adaptive – the available options of the GT II:

Optional knee straps	Reports can be exported
Various harness systems	FES input available

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