

Muscle training for clinical practice applications

The alternative to the Galileo Fitness.

For all standard applications including osteoporosis prevention, muscle hypertrophy after immobilisation, pelvic floor training, back pain therapy and therapy support after leg and foot injuries. The lower height of the device as well as the different control concept of the stand-alone control panel allows direct control of the training parameters to the therapist.

Technical Data

Features:

- ✓ Hand rail, attached to base unit, height 1250 mm
- ✓ Stand-alone control panel
 - Dimensions: Diameter 250 x 1020 mm
 - Weight: 9 kg
- ✓ Base unit Galileo 900
 - Dimensions: Diameter 700 x 190 mm
 - Footplate: 580 x 260 mm
 - Weight: 53 kg
 - Amplitude: 0.. +/-5.2 mm (peak-to-peak: 10.4 mm)
 - Frequency range: 5..30 Hertz
 - Max. body weight: 160 kg
 - Electrical data: 230 V AC, 50/60 Hz, 800 VA
 - Medical Device CE 0123

Included in delivery: power cord, operation manual



Subject to change without notice. Errors and omissions excepted!

Development, manufacturing & sales