

## Muscle training for the elderly

The compact medical device for vibration training in geriatrics.

The Galileo Med M Plus is perfectly suited for all geriatric applications. The lower height of the base unit combined with the tower and hand rail offer safe and comfortable training conditions even for frail patients. The generously sized training platform offers plenty of space for all basic exercises for fall prevention, balance and flexibility. The maximum frequency range of 5 to 30 Hertz allows functional training as well as muscle hypertrophy training.

### Technical Data

#### Features:

- ✓ Tower with control panel
  - Dimensions: 620 x 590 x 1250 mm
  - Weight: 18 kg
- ✓ Base unit Galileo Med M Plus
  - Dimensions: 650 x 510 x 120 mm
  - Footplate: 530 x 310 mm
  - Weight: 33 kg
  - Amplitude: 0.. +/-4.5 mm (peak-to-peak: 9.0 mm)
  - Frequency range: 5..30 Hertz
  - Max. body weight: 140 kg
  - Electrical data: 230 V AC, 50/60 Hz, 400 VA
  - Medical Device CE 0123

Included in delivery: power cord, operation manual



Subject to change without notice. Errors and omissions excepted!

Development, manufacturing & sales