

## Muscle training for athletes

The largest and most powerful device within the Galileo series.

It offers the largest training platform and the maximum amplitude range, the Galileo Sport is suitable for all those who want more – increase of muscle performance for sports enthusiasts and top level athletes. The maximum trainee weight of 200 kg allows the use of large additional weight. This increases the co-contraction and muscle tone for maximum stimulus in professional sports.

Chip option available supporting time accounts and presetting of individual training profiles.

## Technical Data

### Features:

- ✓ Tower with control panel
  - Dimensions: 850 x 680 x 1300 mm
  - Weight: 24 kg
- ✓ Base unit Galileo Sport
  - Dimensions: 850 x 560 x 200 mm
  - Footplate: 700 x 455 mm
  - Weight: 98 kg
  - Amplitude: 0..+/-6.4 mm (peak-to-peak: 12.8 mm)
  - Frequency range: 5..30 Hertz
  - Max. body weight: 200 kg
  - Electrical data: 230 V AC, 50/60 Hz, 800 VA
  - CE marking

Included in delivery: power cord, operation manual

### Optional accessories:

- ChipKit
  - Card reader slot in control panel
  - PC-Software
  - Tabletop card reader (PC-Interface)
  - 10 chipcards

Subject to change without notice. Errors and omissions excepted!

