

The standard device for sport and fitness applications

Including the new Wobble-Function: effective training of balance and coordination.

The large training platform and high amplitude range of the Galileo Fit make it ideal for muscle performance training for fitness enthusiasts. The maximum trainee weight of 160 kg allows the use of additional weight to further increase the training stimulus. The integrated Wobble Function stimulates the neuronal system by a continuous fluctuation of the training frequency in a defined range.

4th Quarter 2009: also available with Chip option

Technical Data

Features:

- ✓ Tower with control panel
 - Dimensions: 780 x 730 x 1300 mm
 - Weight: 22 kg
- ✓ Remote control operated
- ✓ Base unit Galileo Fit
 - Internal control panel
 - Dimensions: 780 x 615 x 180 mm
 - Footplate: 580 x 370 mm
 - Weight: 42 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
 - CE mark

Included in delivery: power cord, operation manual, remote control



Subject to change without notice. Errors and omissions excepted!

Development, manufacturing & sales