

Muscle training for targeted use at home

Increased size of the training platform and a wider frequency range compared to the Galileo Basic.

The extended frequency range from 10 to 30 Hertz offers optimal conditions for enthusiastic users to train performance, muscle function and improve blood circulation at home. The Galileo Advanced also includes a remote control for easy operation.

Technical Data

Features:

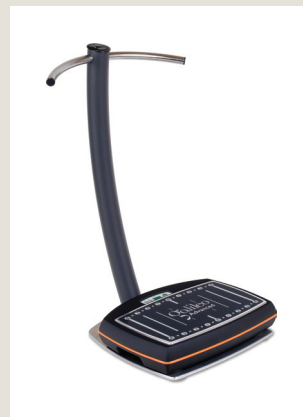
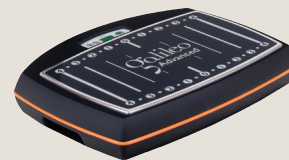
- ✓ Remote control operated
- ✓ Base unit Galileo Advanced
 - Internal control panel
 - Dimensions: 650 x 510 x 120 mm
 - Footplate: 530 x 310 mm
 - Weight: 31 kg
 - Amplitude: 0.. +/-4.5 mm (peak-to-peak: 9.0 mm)
 - Frequency range: 10..30 Hertz
 - Max. body weight: 130 kg
 - Electrical data: 230 V AC, 50/60 Hz, 400 VA
 - CE mark

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

Optional accessories:

- ➔ Tower (incl. hand rail & base plate)
 - Dimensions: 620 x 590 x 1200 mm
 - Weight: 17 kg

Subject to change without notice. Errors and omissions excepted!



Galileo Advanced with tower

The optional hand rail offers additional safety especially for frail users in home training environment.

The combination of the Galileo base unit and the tower requires no assembly. Each can also be purchased separately.