

The model for all therapeutic applications

Freedom of movement for therapist and patient. Integrated Wobbel function.

Galileo Med L is the medical alternative to Galileo Fit. The integrated Wobbel function effectively trains balance and co-ordination. The separate standing control panel, the generously-sized training platform and amplitude makes Galileo Med L ideal for all therapeutic applications. The scope of delivery includes a remote control to switch the device on and off and easily adjust the training frequency during the training.

Scope of delivery and specifications

Hand rail, attached to base unit

- › Height: 1200 mm

Separate standing control panel with key switch

- › Dimensions: diameter 250 x 1060 mm
- › Weight: 9 kg

Remote control

- › With 3 buttons: start/stop, frequency +/-

Base unit

- › Integrated control panel with buttons and display
- › Dimensions: 875 x 640 x 138 mm (without rail) / 875 x 710 x 1200 mm (with rail)
- › Footplate: 580 x 370 mm
- › Weight: 47 kg
- › Amplitude: 0 +/- 5.2 mm (stroke: 10.4 mm)
- › Frequency range: 5..36 Hz
- › Max. load (body weight): 200 kg
- › Power requirements: 230 V AC, 50/60 Hz, 800 VA
- › CE0123 certificate (medical device) acc. to regulation 93/42/EEC

Included accessories

- › Power cable and operating manual
- › Training poster with basic Galileo exercises
- › Training manual



Separate standing control panel

Integrated control panel

Remote control



Galileo Med L

GENEROUSLY-SIZED TRAINING PLATFORM.
SIMPLE OPERATION.



Galileo Med L in the colour white aluminium metallic



The models of the Med L series include the Wobbel function as standard. More information on this function is available from page 36.

Available as option

Colour variations

- Black
- Carmine red
- Daffodil yellow
- Signal blue
- Further special colours available on request (also metallic finish)



Colour samples are only for orientation.
Production-related deviations are possible.