

Galileo® Kiddy

Muscle training for young children at home

Lightweight and portable for our little ones.

Galileo Kiddy is especially suitable for use in the early childhood and infancy and for children with a body weight up to 50 kg. The device also impresses with a small space requirement and mobility due to its very low weight.

The integrated dumbbell connection and the Wobbel function extends the range of exercise options. Optionally Galileo Kiddy can be extended for a full body workout with Galileo Mano dumbbell model. In this case, both the synchronous and the separate operation of the two devices can be used at any time.

Scope of delivery and specifications

Remote control

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

Base unit

- Integrated control panel with buttons and display
- Connection for Galileo Mano dumbbell
- Dimensions: 524 x 340 x 100 mm (incl. handles)
- Footplate: 412 x 258 mm
- Weight: 12.8 kg
- Amplitude: 0..+/-3.5 mm (stroke: 7.0 mm)
- Max. acceleration: 10.3 g
- Frequency range: 8..27 Hertz
- Max. load (body weight): 50 kg
- Power requirements: 100–240 V AC, 50/60 Hz, 180 VA
- CE marking

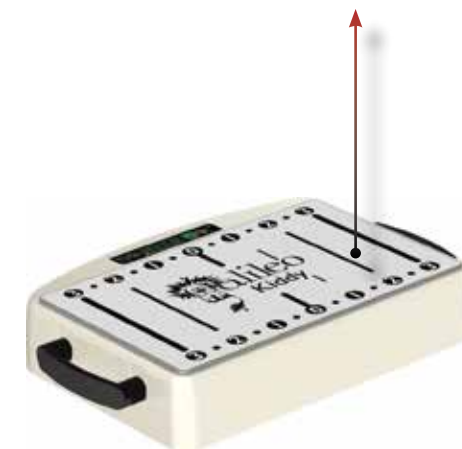
Included accessories

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



Integrated remote control

Wobbel remote control



Galileo Kiddy

GALILEO TRAINING ESPECIALLY FOR TODDLERS.



Galileo Mano 20

or



Galileo Mano 20 L



Galileo Kiddy with Galileo Mano 20/20 L



The integrated control unit activates or deactivates the respective devices used.

Available options

Galileo Mano dumbbell 20/20 L

- Training of the upper extremities + the neck area
- Further information from page 38