



Contact us

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Reck



MOTomed®
next generation

MOTomed next generation





MOTOmed

MUVI

Leg and/or arm/upper body trainer with simultaneous movement

04

MUVI



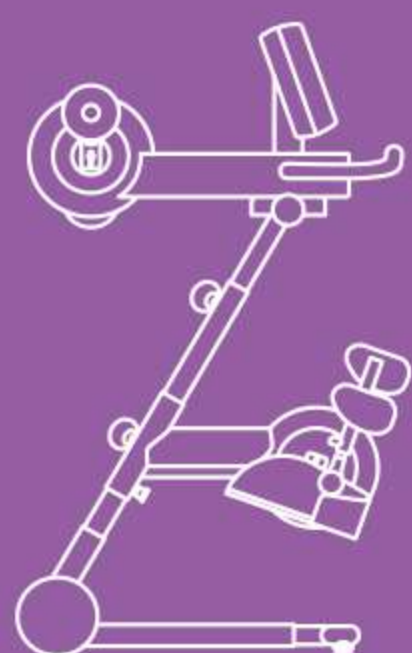
MOTOmed

LOOP

Leg or arm/upper body trainer

06

LOOP



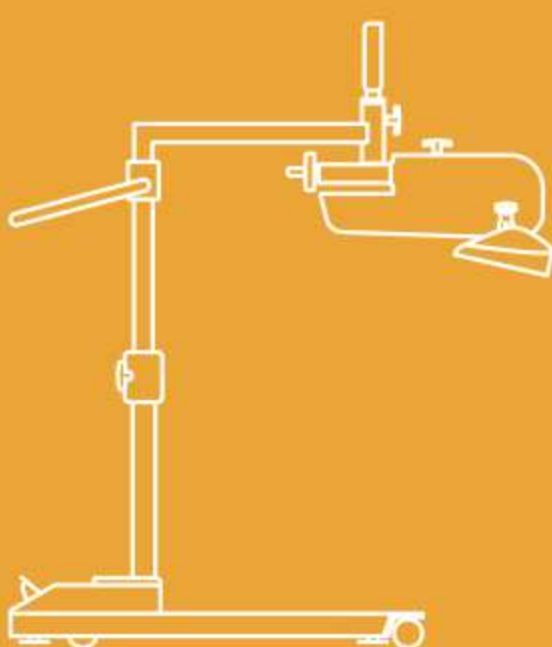
MOTOmed

GRACILE12

Leg or arm/upper body trainer for children

21

GRACILE12



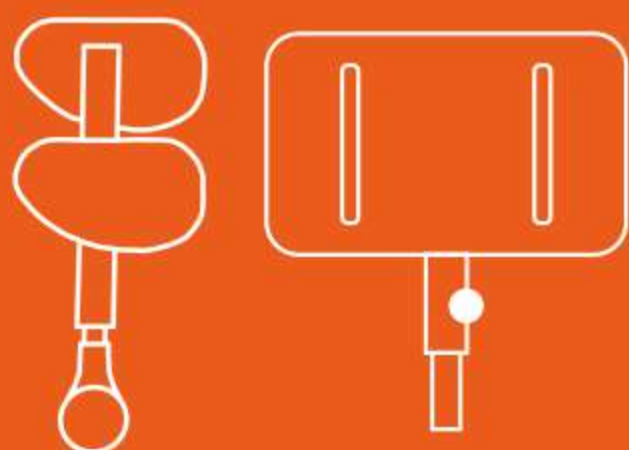
MOTOmed

LAYSON

Leg or arm/upper body trainer

26

LAYSON



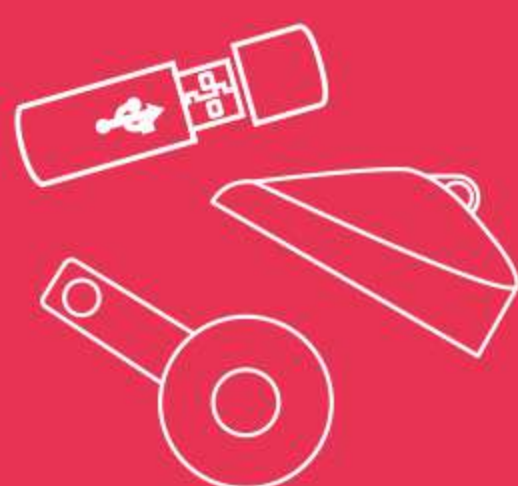
MOTOmed

ACCESSORIES

Accessories and unique product configurations

40

ACCESSORIES



MOTOmed

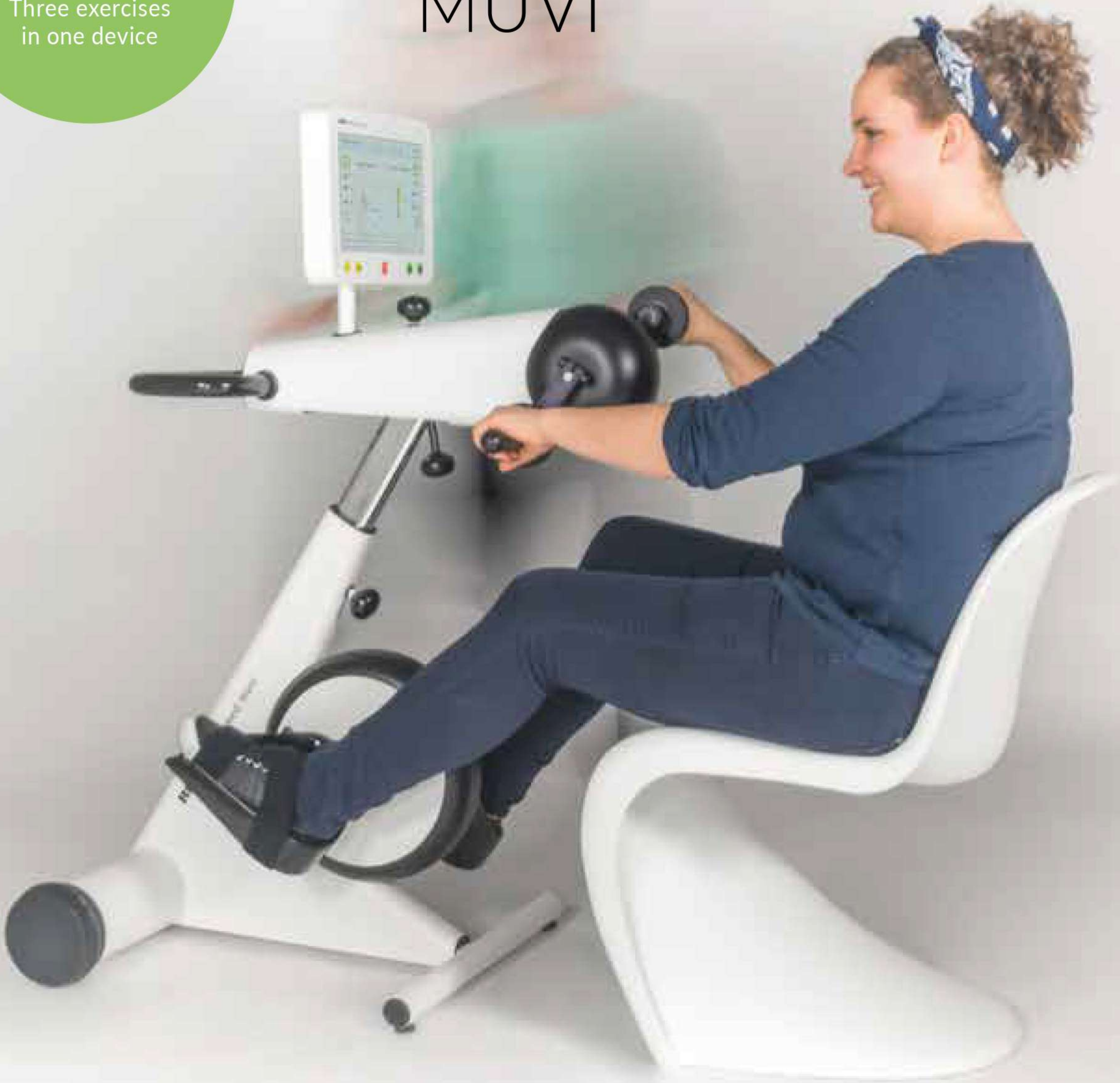
UPGRADES

58

UPGRADES



MOTomed[®] MUVI



Uniquely simultaneous

MOTomed muvi users can train either **separately or simultaneously with their legs, arms and upper body**. The speed and resistance of the leg and arm/upper body trainer can be separately adjusted. The holistic MOTomed movement can effectively improve muscle strength and mobility, as well as ideally strengthen the cardiovascular system.

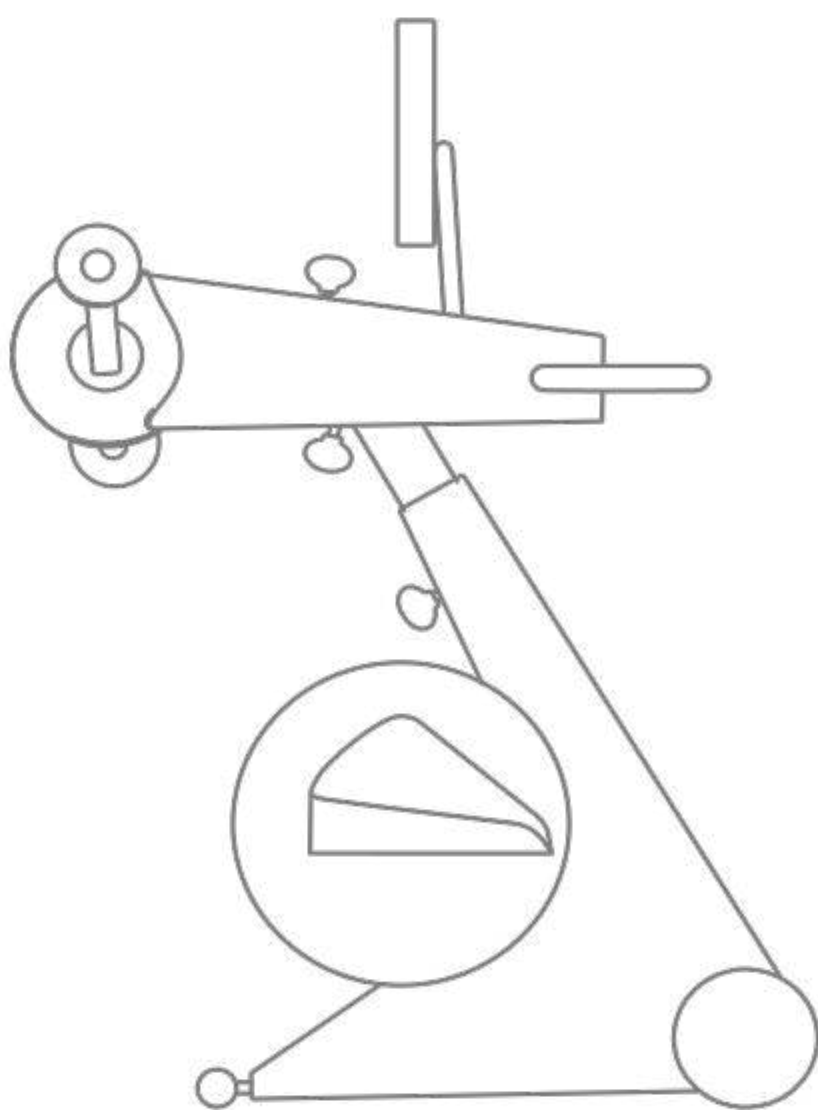
Non-binding fig. of MOTomed muvi

MOTomed® muvi

Leg and/or arm/upper body trainer with simultaneous movement



Order number: 300.000



Technical data

Dimensions (L×W×H):	95–108 × 60 × 124–135 cm
Weight:	51 kg
Maximum patient weight:	135 kg
Display size:	12.1" / 30.7 cm
Classification:	Ila according to MDD 93/42/EEC / MDR (EU) 2017/745
Mains voltage: 100–240 V~ / max. 120 VA, mains frequency: 47–63 Hz, class II equipment / Type BF	

Basic equipment

- Simultaneous training, separately adjustable training modes for leg and arm/upper body trainer
- Colour touch display (12.1"), rotatable, inclinable
- Plastic-coated safety foot shells with fastening straps
- Plastic-coated handle
- Rotatable arm/upper body trainer, adjustable in height and distance
- Plastic-coated handles with quick release system
- 2-stage pedal radius adjustment (7 cm or 12.5 cm)
- Sturdy all-metal construction, high quality and stable, with telescopic front stand
- Easily movable with large castors (Ø 15 cm)
- Integrated operating film
- Serial interface, USB interface
- Colour: white/chrome/black

Functions

- Passive, Assistive and Active Training
- Simultaneous training of leg and arm/upper body trainer, separately adjustable (concurrent, simultaneous training)
- Individual arrangement of operating keys possible
- Electronic foot insertion aid
- Speed from 1 to 60 rpm (passive)
- Resistance from 0 to 20 (active)
- Motor power from 1 to 10 (passive)
- Presetting of therapy time from 0 to 120 minutes
- MovementProtection & SpasmControl
- Safety stop
- SymmetryTraining of leg and arm/upper body trainer
- Quiet, gentle and harmonious cycle movement (SmoothDriveSystem)
- Gentle starting and stopping of the movement
- Therapy and motivation programs
- Detailed biofeedback during and after training
- Export of training data and import of own training programs
- Games & videos
- Slideshow via USB (delivered without USB stick)
- Language selection

Frequently used accessories (More accessories from [page 40](#) onwards)

Designation	Order No.	Page
Leg guides with plastic-coated calf shells (pair)	303.000	p. 45 ⓘ
»QuickFix« foot fastening system (pair)	265.004	p. 46 ⓘ
Hand fixation by wrist cuff (piece)	562.000	p. 48 ⓘ



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