



MOTomed® LOOP EDITION



MOTomed loop on top

With the new and innovative height adjustment, users can adjust the height of the MOTomed loop without using tools. This feature allows the leg and arm trainer to be optimally adapted to the user, enabling patients to use the MOTomed loop from an active wheelchair, electric wheelchair, care wheelchair, a seat shell or even a chair.



Non-binding fig. of MOTomed loop.la

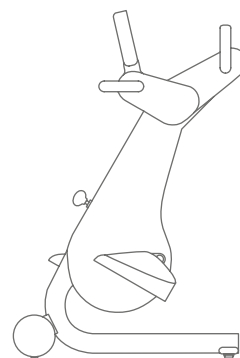
MOTomed® loop.I

Leg trainer



Order number:

260.010



Basic equipment (For all details, see equipment and functions [page 7](#))

Plastic-coated safety foot shells with fastening straps (pair, incl. pedal cranks)

Ergonomic Soft Grip handles (pair) »cornets«

Technical data

Dimensions (L×W×H):	70 × 60 × 107–122 cm
Weight:	31 kg
Maximum patient weight:	135 kg
Display size:	7" / 18 cm
Classification:	IIa according to MDD 93/42/EEC
Mains voltage: 100–240 V~ / max. 120 VA, mains frequency: 47–63Hz, class II equipment / Type BF	

Optional product configuration (cannot be changed later)

Designation	Order No.	Page
Gas spring support for height adjustment	265.002	p. 57 ⓘ
Special stand with reduced stand height	265.001	p. 57 ⓘ

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

Leg guides with plastic-coated calf shells (pair)	303.000	p. 45 ⓘ
»QuickFix« foot fastening system (pair)	265.004	p. 46 ⓘ
Pedal radius quick adjustment (leg trainer, pair)	507.020	p. 46 ⓘ

These upgrades are possible with MOTomed loop.I (More information from [page 58](#) onwards)

	loop.la	loop.a	loop light.la	loop light.l	loop light.a	loop p.la	loop p.l	loop kidz.la	loop kidz.l	loop kidz.a	loop.la prof
loop.I	✓	✓	✓			✓	✓	✓	✓	✓	



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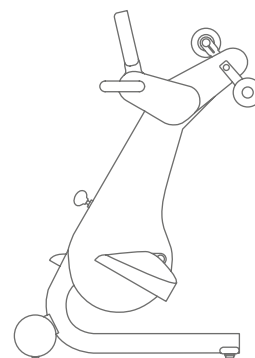
Non-binding fig. of MOTomed loop.la

MOTomed® loop.la

Leg or arm/upper body trainer



Order number: 260.030



Basic equipment (For all details, see equipment and functions, [page 7](#))

Plastic-coated safety foot shells with fastening straps (pair, incl. pedal cranks)

Soft Grip handles (pair, incl. pedal cranks)

Technical data

Dimensions (L×W×H):	70 × 60 × 107–122 cm
Weight:	33 kg
Maximum patient weight:	135 kg
Display size:	7" / 18 cm
Classification:	Ila according to MDD 93/42/EEC
Mains voltage: 100–240 V~ / max. 120 VA, mains frequency: 47–63Hz, class II equipment / Type BF	

Optional product configuration (cannot be changed later)

Designation	Order No.	Page
Gas spring support for height adjustment	265.002	p. 57 ⓘ
Special stand with reduced stand height	265.001	p. 57 ⓘ

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

Leg guides with plastic-coated calf shells (pair)	303.000	p. 45 ⓘ
»QuickFix« foot fastening system (pair)	265.004	p. 46 ⓘ
Pedal radius quick adjustment (leg trainer, pair)	507.020	p. 46 ⓘ
Hand fixation by wrist cuff (piece)	562.000	p. 48 ⓘ
Wheelchair stabilizer	100.000	p. 54 ⓘ

These upgrades are possible with MOTomed loop.la (More information from [page 58](#) onwards)

	loop.l	loop.a	loop light.la	loop light.l	loop light.a	loop p.la	loop p.l	loop kidz.la	loop kidz.l	loop kidz.a	loop.la prof
loop.la	✓	✓	✓			✓	✓	✓	✓	✓	



MOTomed® LOOP EDITION



MOTomed loop on top

With the new and innovative height adjustment, users can adjust the height of the MOTomed loop without using tools. This feature allows the leg and arm trainer to be optimally adapted to the user, enabling patients to use the MOTomed loop from an active wheelchair, electric wheelchair, care wheelchair, a seat shell or even a chair.



Non-binding fig. of MOTomed loop.la

MOTOMed[®] loop Edition

The MOTOMed loop models stand for a future-oriented movement therapy in sitting position. The innovative height adjustment, modern hygiene system for professional use, a minimalistic design with a new feel, optimized dimensions and proportions, and intuitive operation have all contributed to a revamp of the MOTOMed devices to provide users with a progressive training experience.

Basic equipment

- Height adjustment of leg or arm/upper body trainer adjustable by 15 cm without tools. The pedal axle height of the leg trainer is height adjustable in the range 30 to 45 cm (measured from floor).
- Colour touch display (7"), inclinable, retractable
- Sturdy metal construction, high quality and stable
- 2-stage pedal radius adjustment (7 cm or 12.5 cm)*¹
- Closed plastic body (PC/ABS), thus easy to clean and disinfect
- Easily movable with large castors (Ø 13 cm)
- Soft Grip transport handle
- Serial interface, USB interface
- Reduced device stand width of 38.5 cm
- Colour: white/chrome/black

*¹ Not valid for MOTOMed loop models (.a)

*² Not valid for MOTOMed loop light models

*³ Only valid for MOTOMed loop models (.la)

*⁴ Only valid for MOTOMed loop kidz models

Functions

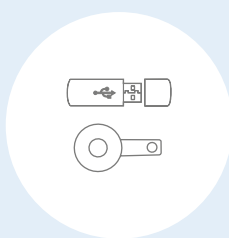
- Passive, Assistive and Active Training
- Change from leg to arm training via Touch*³
- Electronic foot insertion aid
- Passive speed from 1 to 60 rpm (90 rpm for MOTOMed loop parkinson)
- Brake intensity from 0 to 20 (active)
- Motor power from 1 to 10 (passive)
- Presetting of therapy time from 0 to 120 minutes
- MovementProtection & SpasmControl
- Safety Stop
- SymmetryTraining
- Quiet, gentle and harmonious cycle movement (SmoothDriveSystem)
- Gentle starting and stopping of the movement
- Therapy and motivation programs*²
- Detailed biofeedback during and after training
- Presettable training parameters
- Export of training data and import of own training programs*²
- Games*²
- Slideshow via USB (delivered without USB stick)*²
- Child-friendly software*⁴
- Language selection

Uniquely upgradeable

The individual MOTOMed loop devices can be adapted to different requirements by means of an upgrade bundle. Detailed information on the available MOTOMed loop extensions can be found in the [upgrade table on page 60](#).



MOTOMed loop.l



Upgrade Bundle

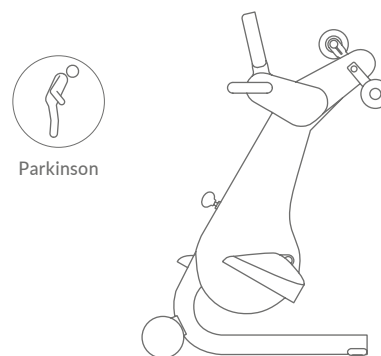


MOTOMed loop.la*

*Example of upgrade

MOTomed® loop p.la

Leg or arm/upper body trainer (90 rpm)



Order number: 260.060

Basic equipment (For all details, see equipment and functions [page 7](#))

Plastic-coated safety foot shells with fastening straps (pair, incl. pedal cranks)
Soft Grip handles (pair, incl. pedal cranks)

Technical data

Dimensions (L×W×H):	70 × 60 × 107–122 cm
Weight:	33 kg
Maximum patient weight:	135 kg
Display size:	7" / 18 cm
Classification:	Ila according to MDD 93/42/EEC
Mains voltage: 100–240 V~ / max. 120 VA, mains frequency: 47–63Hz, class II equipment / Type BF	

Optional product configuration (cannot be changed later)

Designation	Order No.	Page
Gas spring support for height adjustment	265.002	p. 57 ⓘ
Special stand with reduced stand height	265.001	p. 57 ⓘ

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

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 ⓘ
Vertical handles with hand rests (pair)	557.000	p. 51 ⓘ

These upgrades are possible with MOTomed loop p.la (More information from [page 58](#) onwards)

	loop.la	loop.l	loop.a	loop light.la	loop light.l	loop light.a	loop p.l	loop kidz.la	loop kidz.l	loop kidz.a	loop.la prof
loop p.la	✓	✓	✓	✓			✓	✓	✓	✓	

MOTomed® PROFESSIONAL SERIES



For clinics and rehabilitation facilities

The MOTomed Professional Series are tailor-made devices for versatile use in clinics and rehabilitation facilities.

MOTomed loop.la prof includes the following special features:

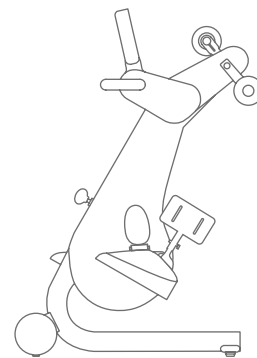
- ❶ Plastic-coated safety foot shells
- ❷ Leg guides with plastic-coated calf shells and disinfectable fastening straps
- ❸ »QuickFix« foot fastening system
- ❹ Plastic-coated handles with quick release system
- ❺ Gas spring support for height adjustment
- ❻ Pedal radius quick adjustment (leg trainer, pair)



Non-binding fig. of MOTomed loop.la prof

MOTomed® loop.la prof

Leg or arm/upper body trainer



Order number:

260.039

Basic equipment (For all details, see equipment and functions [page 7](#))

Plastic-coated safety foot shells (pair, incl. pedal cranks)
 Leg guides with plastic-coated calf shells (pair) and disinfectable fastening straps
 »QuickFix« foot fastening system (pair)
 Plastic-coated handles with quick release system (pair, incl. pedal cranks)
 Gas spring support for height adjustment
 Pedal radius quick adjustment (leg trainer, pair)

Technical data

Dimensions (L×W×H):	70 × 60 × 107–122 cm
Weight:	35 kg
Maximum patient weight:	135 kg
Display size:	7" / 18 cm
Classification:	Ila according to MDD 93/42/EEC
Mains voltage: 100–240 V~ / max. 120 VA, mains frequency: 47–63Hz, class II equipment / Type BF	

Optional product configuration (cannot be changed later)

Designation	Order No.	Page
Special stand with reduced stand height	265.001	p. 57 ①

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

Hand fixation by wrist cuff (piece)	562.000	p. 48 ①
Wheelchair stabilizer	100.000	p. 54 ①

These upgrades are possible with MOTomed loop.la (More information from [page 58](#) onwards)

	loop.la	loop.l	loop.a	loop light.la	loop light.l	loop light.a	loop p.la	loop p.l	loop kidz.la	loop kidz.l	loop kidz.a
loop.la prof							✓				