

# 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:**

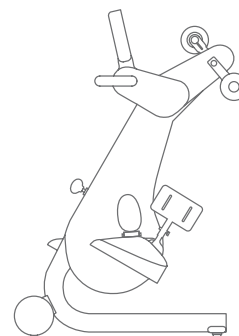
- ❶ Plastic-coated safety foot shells
- ❷ Leg guides with plastic-coated calf shells and disinfectable fastening straps
- ❸ »QuickFix« foot fastening system
- ❹ Plastic-coated handles with quick release system
- ❺ Gas spring support for height adjustment
- ❻ Pedal radius quick adjustment (leg trainer,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



Non-binding fig. of MOTomed loop.la prof

# MOTomed® loop.la prof

Leg or arm/upper body trainer



## 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

Special stand with reduced stand height

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

- Hand fixation by wrist cuff (piece)
- Wheelchair stabilizer

## 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							✓				