

MOTOmed®
next generation

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

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MOTOmed
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ACCESSORIES



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.

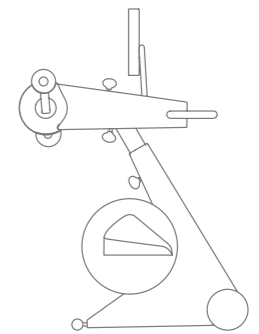
Non-binding fig. of MOTomed muvi

MOTomed® muvi

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



Product code: FPM101100 - MOTomed muvi (includes Leg Guides, Foot & Hand Fixings)
FPM101102 - MOTomed muvi (custom order)



Equipment

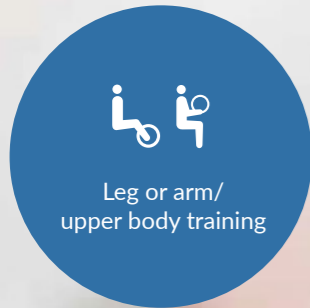
- Simultaneous training, separately adjustable training modes for leg and arm/upper body trainer
- Colour touch display (12.1"), rotatable, inclinable
- Plastic-coated safety foot shells with fastening straps
- Plastic-coated handle
- Rotatable arm/upper body trainer, adjustable in height and distance
- 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
- Leg guides with plastic-coated calf shells (pair)
- QuickFix foot fastening system (pair)
- Hand fixation by wrist cuff (piece)

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

Technical Data

Dimensions (L x W x H):	95-108 x 60 x 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	



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.



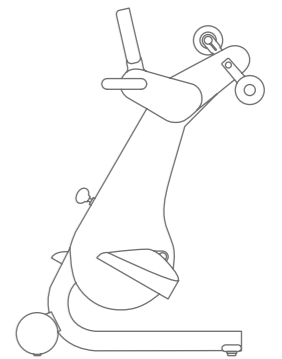
Non-binding fig. of MOTomed loop edition

MOTomed® loop.la

Leg and/or arm/upper body trainer



Product code: FPM101130 - MOTomed loop.la
(includes Serial Interface, Gas Spring, Leg Guides, Foot & Hand Fixings)
FPM101132 - MOTomed loop.la (custom order)

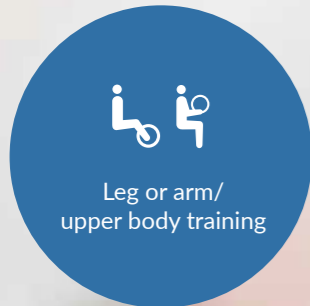


Equipment

- Plastic-coated safety foot shells with fastening straps (pair, incl. pedal cranks)
- Soft Grip Handles (pair, incl. pedal cranks)
- Gas spring support for height adjustment
- Special stand with reduced stand height
- Activation of serial interface
- Leg guides with plastic-coated calf shells (pair)
- QuickFix foot fastening system (pair)
- Hand fixation by wrist cuff (piece)

Technical Data

Dimensions (L x W x H):	70 x 60 x 107-122 cm
Weight:	36 kg
Maximum patient weight:	135 kg
Display size:	7" / 18 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	



MOTomed® LOOP EDITION



MOTomed loop on top

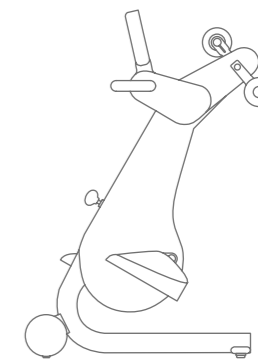
With the new and innovative height adjustment, users can adjust the height of the MOTomed loop without using tools. This feature allows the leg and arm trainer to be optimally adapted to the user, enabling patients to use the MOTomed loop from an active wheelchair, electric wheelchair, care wheelchair,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



Non-binding fig. of MOTomed loop edition

MOTomed® loop light.la

Leg and/or arm/upper body trainer



Product code: FPM101140 - MOTomed loop.la
(includes Serial Interface, Gas Spring, Leg Guides, Foot & Hand Fixings)
FPM101142 - MOTomed loop.la (custom order)

Equipment

- Soft Grip safety foot shells with fastening straps (pair, incl. pedal cranks)
- Soft Grip Handles (pair, incl. pedal cranks)
- Gas spring support for height adjustment
- Special stand with reduced stand height
- Leg guides with plastic-coated calf shells (pair)
- QuickFix foot fastening system (pair)
- Hand fixation by wrist cuff (piece)

Technical Data

Dimensions (L x W x H):	70 x 60 x 107-122 cm
Weight:	36 kg
Maximum patient weight:	135 kg
Display size:	7" / 18 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	

MOTomed® PROFESSIONAL SERIES



For clinics and rehabilitation facilities

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

The basic equipment of MOTomed loop.la prof includes:

- 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)



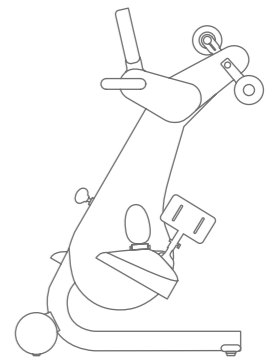
Non-binding fig. of MOTomed loop edition

MOTomed® loop.la prof

Leg and/or arm/upper body trainer



Product code: FPM101120 - MOTomed loop.la
(includes Serial Interface, Gas Spring, Leg Guides, Foot & Hand Fixings)
FPM101122 - MOTomed loop.la (custom order)



Equipment

- 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)
- Special stand with reduced stand height
- Activation of serial interface
- Hand fixation by wrist cuff (piece)

Technical Data

Dimensions (L x W x H):	70 × 60 × 107-122 cm
Weight:	39 kg
Maximum patient weight:	135 kg
Display size:	7" / 18 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	

MOTOmed® ACCESSORIES



MOTOmed® accessories

Leg trainer accessories

○ Basic equipment ● Accessories ◐ Model-dependent equipment



FPM102280
Leg guides with calf shells (pair)

- For secure support and guidance of the legs
- Spring-loaded calf shells nestle elastically to the body
- Comfortable fixation by means of fastening straps
- Articulated and height-adjustable (9.0 cm to 16.0 cm)
- Removable calf shells, fold-down guide rail (lower part)
- Only available in combination with Soft Grip safety foot shells (order no. 265.400)

● loop ● loop light ● loop prof



FPM102200
Leg guides with plastic-coated calf shells and fastening straps (pair)

- Articulated and height-adjustable
- Recommended for use in rehabilitation facilities



FPM102550
Leg guides with plastic-coated calf shells (pair) and disinfectable fastening straps

- Recommended for use in rehabilitation facilities
- Easy to disinfect

● muvi ● loop ● loop light ○ loop prof

	muvi	loop
FPM102280		●
FPM102200	●	●
FPM102550	●	◐

MUVI

LOOP

ACCESSORIES

○ Basic equipment ● Accessories ◐ Model-dependent equipment

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FPM102440
QuickFix foot fastening system (pair)

- For quick fixation and release of the feet
- Paddings are easy to clean and disinfect
- Not in combination with pediatric safety foot shells



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FPM102510
Pedal radius quick adjustment (leg trainer, pair)

- Incl. plastic-coated safety foot shells
- Adjustable in 4 steps (5.0 / 7.5 / 10.0 / 12.5 cm)
- Recommended for joint stiffness (contractures) and severe spasticity



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FPM102480
Pedal radius quick adjustment (leg trainer, pair)

- Incl. plastic-coated safety foot shells with disinfectable fastening straps (pair)

● loop ● loop light ● loop prof

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Arm trainer accessories

○ Basic equipment ● Accessories ◐ Model-dependent equipment

muvi
loop



FPM102520
Pedal radius quick adjustment (arm trainer, pair)

- For precise adjustment of the pedal radius
- Steplessly or precisely adjustable in 4 steps (5.0 / 7.5 / 10.0 / 12.5 cm)
- Recommended for joint stiffness (contractures) and severe spasticity



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FPM102220
Hand fixation by wrist cuff, size L (piece)

- Easy and quick fixation of the paralyzed (weak) hand on the arm/ upper body trainer, on handle or the various hand grips
- Recommended for users with limited gripping function



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FPM102240
Hand fixation by wrist cuff, size M (piece)

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FPM102230
Hand fixation by wrist cuff, size S (piece)

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LOOP

ACCESSORIES

○ Basic equipment ● Accessories ◐ Model-dependent equipment

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loop



FPM102450
Soft Grip handles (pair)

- Sturdy handles, soft padded and non-slip

○ loop ○ loop light

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FPM102560
Soft Grip handles with quick release system (pair)

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FPM102460
Plastic-coated handles with quick release system (pair)

- Stable handles coated with disinfectable soft PVC
- Easy to disinfect, recommended for use in rehabilitation facilities

○ muvi ● loop ● loop light ○ loop prof

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FPM102490
Tetra handles (pair)

- For easy and independent insertion of the arms
- With forearm support, which can be adjusted flexibly
- Especially suitable for tetraplegics and partly for stroke patients

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FPM102500
Tetra handles with quick release system (pair)

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Basic equipment ● Accessories ◐ Model-dependent equipment

muvi
loop



FPM102530
Vertical handles with hand rests (pair)

- For users who can hold on to something but require a hand rest
- With slip protection on the inside

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FPM102570
Vertical handles with hand rests and quick release system (pair)

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FPM102540
Plastic-coated ergo handles (pair)

- User can choose from 3 handle holding positions
- Enables an individual hand position without equipment change
- Recommended for use in rehabilitation facilities
- Easy to disinfect

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FPM102580
Plastic-coated ergo handles with quick release system (pair)

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MUVI

LOOP

ACCESSORIES

Basic equipment

● Accessories

○ Model-dependent equipment

muvi
loop



FPM102470
Plastic-coated forearm shells with disinfected fastening straps and quick release system (pair)

- Ergonomically shaped and padded, 28.0 cm long
- For fastening and guiding the arms in case of severe paralysis
- Lateral evasive movement of the forearms is possible
- Recommended for use in rehabilitation facilities (easy to disinfect)



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Other accessories



FPM102170
Wheelchair stabilizer

- Recommended for severe spasticity
- Supports the wheelchair: prevents tipping and slipping backwards
- For all common wheelchairs with push handle
- With padded support for the wheelchair push handles
- Width of the handle support: 580 mm



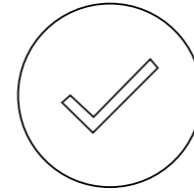
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FPM102175
Wheelchair stabilizer for children

- Especially designed for children's wheelchairs with push handle
- Width of the handle support: 330 mm

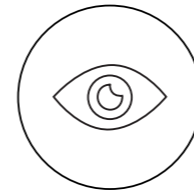
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Our Service



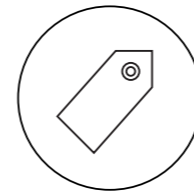
Competent advice

Our consulting team will do everything in its power to adapt the device to your individual needs to ensure you have the best possible training.



Demonstration

Our consulting team will gladly organize a demonstration together with our partner in your country.



Rent

Our consulting team will be pleased to inform you about the different options for purchase or rent. Please contact us for further information. We will be happy to advise you.

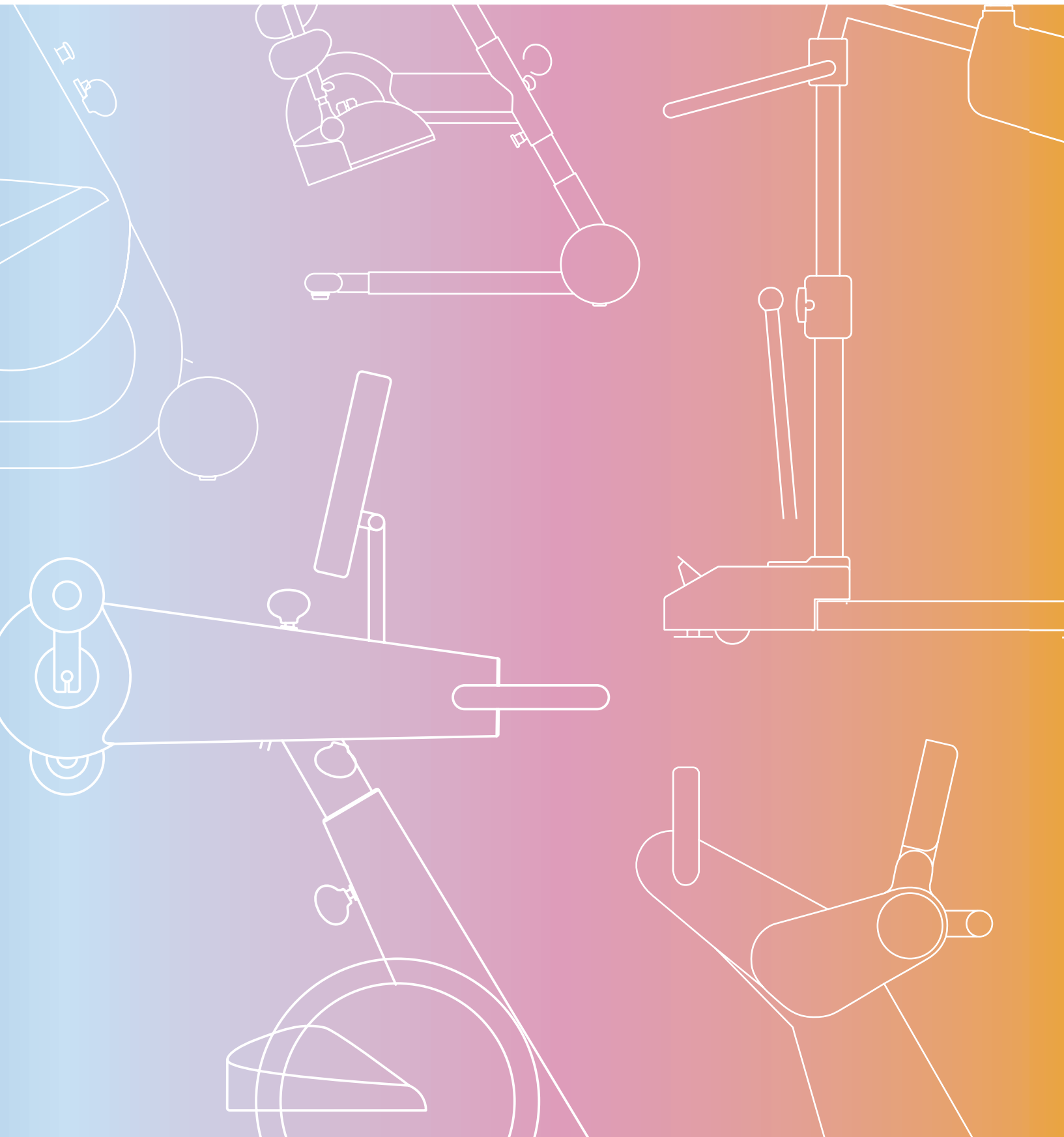


Studies

On a scientific level, the effectiveness of MOTomed movement therapy has been demonstrated in different clinical pictures. You are welcome to take a look at more than 30 studies and scientific research results.



For full terms and conditions go to:
<https://www.aidacare.com.au/about-aidacare/terms--conditions/>



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