

MOTOmed

move differently

MOTOmed viva2 light (replaces MOTOmed viva1)

Therapy options

- passive training (motorized)
- motor-assisted training
- active training (with your own strength)
- SymmetryTraining



Standard features

- safety foot shells
- two-stage pedal radius adjustment (7 and 12.5 cm / 2.8 and 4.9 in.)
- handlebar
- mobile with large castors (diameter 13 cm / 5.1 in.)
- high-quality all-metal design
- telescopic foot for high stability



item no. 200.004

MOTOmed viva2 light

including safety foot shells and handlebar

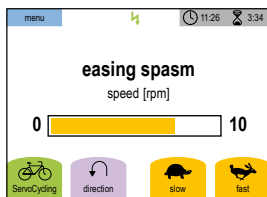
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Functions

MovementProtector and SpasmControl

The safety feature permanently controls the muscle tone of the user and recognizes and eases cramps and spasms in accordance with the therapeutic principle of antagonistic inhibition. That means that the rotation direction is changing gently until the cramp has eased.



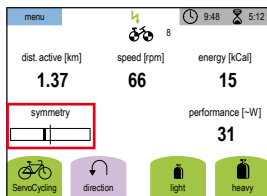
ServoCycling and active training

Users with little residual strength can improve them by means of the ServoCycling function (motor-assisted training). The resistance for active muscle training can be adjusted in 20 moderate levels, depending on the condition of the user.



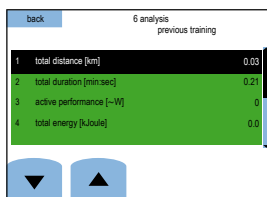
SymmetryTraining

The user's target is to equally engage both legs or arms (symmetrically). The user can see the activity of his arms or legs in a real-time graphic during the course of training. Strength, endurance, coordination, and concentration are trained.



Training analysis after the training

An analysis with 8 training-relevant and significant training results can be viewed at the end of each training session.



Further functions

automatic self-test system / insertion aid with safety stop / MOTOmed Smooth-DriveSystem / gentle start and stop / motor power adjustable / passive speed from 0 to 60 rpm / individual initial values programmable

Please contact your MOTOmed consultant team for further information.