



Crosswalker



Total workout
ergometer



PARTNER FOR LIFE

Crosswalker

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The Crosswalker is a total workout ergometer in which both the upper and lower extremities are fully involved in the power generation. By combining these two ballistic movements, extra-high demands are made on the user's cardio-respiratory capacity.

In addition, this ergometer is exceptionally well suited for cardiorespiratory restricted patients since it is possible to set an exceedingly low resistance of just 5 Watts.

Unique "constant torque" mode

With the EN-Cardio Crosswalker, overload of the rehabilitating patient is avoided since the "torque" can be kept constant. For devices without torque control, a decrease of the number of rotations per minute (RPM) will result in an increase of resistance. With these ergometers the risk of overload may occur, since the resistance will rise as the patient pedals more slowly. In addition, this is extremely frustrating for the patients, since, when they become tired, the exercise becomes even harder! With the EN-Cardio Crosswalker and the constant torque mode, this is avoided. Your patients will be able to rehabilitate in a safe and pleasant way.





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EN-Train compatible

The EN-Cardio Crosswalker can be controlled from the EN-Train concept so that the entire training can be put together beforehand in a simple way. The exercise protocol and the individual training values of the Crosswalker are automatically set by means of a chipcard. The results are monitored in the software, where progression and regression are incorporated in the training program.

Easy and well suited for anybody

The EN-Cardio Crosswalker is exceptionally easy to operate. With the aid of the EN-Train chipcard everything is automated, but even without it the Crosswalker can be operated by anybody! A sophisticated and extensively tested interface ensures that everyone, young or old, can easily get going with this high performance ergometer.

- Uniformity in operation
- Full colour touchscreen
- Ergonomic design
- Wear-resistant eddy-current brake
- Pulse monitoring by means of Sigma Sport chest-strap and built-in receiver
- Low-noise belt-drive
- Smart-card technology
- Gaming mode
- HR-trainingzones

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Optional accessories

3496837 Sigma Sport transmitter

3496838 Elastic band for the Sigma Sport transmitter



3496837



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ORDERING DATA



Crosswalker

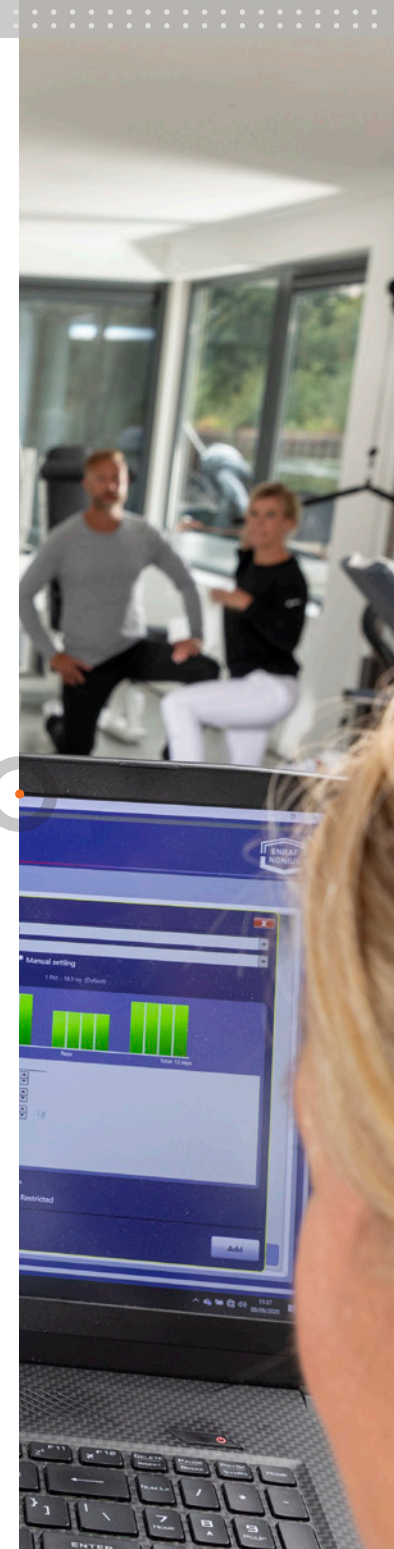
RELATED PRODUCTS

EN-Train

The EN-Train concept give you full control over the active rehabilitation process, ensuring optimum treatment at all times. Training schemes can easily be compiled using the training recommendations already preprogrammed in the software.

Ordering data

1411811 EN-Train installation kit



Crosswalker

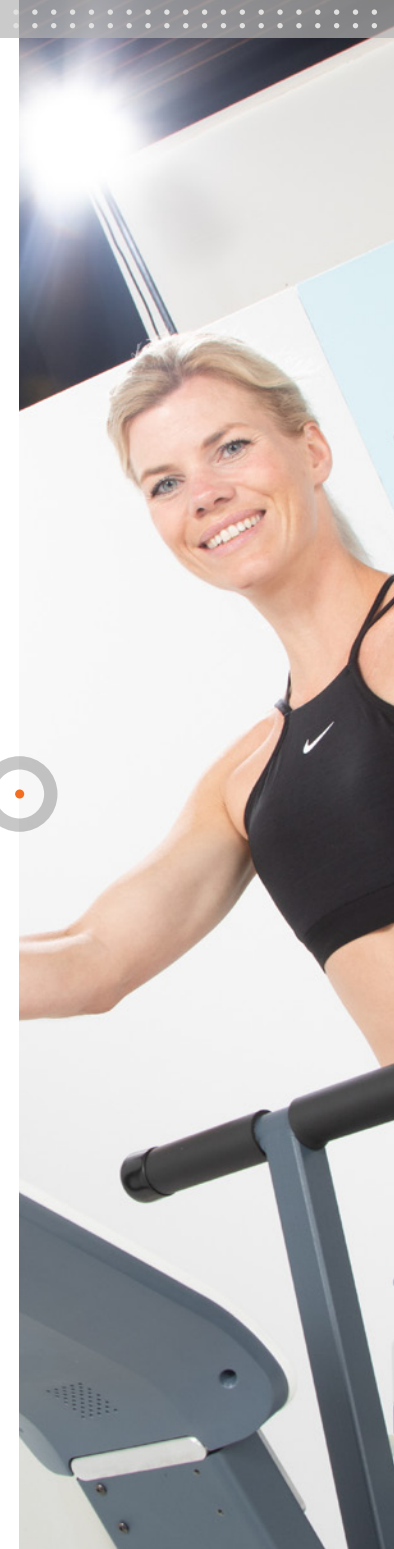
TECHNICAL SPECIFICATIONS

| | |
|---------------------------------------|--|
| Mains voltage: | 100 – 240 V |
| Frequency: | 50 / 60 Hz |
| Power consumption: | approx. 40 VA |
| Braking principle: | process-controlled eddy-current brake |
| Heart rate monitoring: | by means of Sigma Sport chest strap and receiver |
| Exercise modes: | constant torque constant power constant heart rate |
| Parameters displayed during training: | time, heart rate, speed, distance, work, power, resistance and RPM |
| Dimensions (lxwxh): | 190 x 55 x 177 cm |
| Weight: | 80 kg |
| Max. patient weight: | 150 kg |

This is a medical device



It complies with all applicable medical regulations. For more details please consult the instructions for use (downloadable via www.enraf-nonius.com).





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