



NorsK CardioPace 5.0 Ergometer



The new NorsK line with its elegant wooden look - when developing the NorsK fitness equipment, the declared aim was to combine exercise in everyday life with a more sustainable lifestyle. Great importance was therefore attached to the use of high-quality components and at the same time care was taken to use as little plastic / polystyrene as possible for the equipment itself and its packaging. The NorsK fitness equipment blends seamlessly into the living space thanks to its unusual design in a fine wood look, motivating people to exercise regularly in a pleasant and familiar environment.

CHF 899.00

With the NorsK series - "Fitness Nature Made*", innovation, environmental friendliness and modern design merge into a fitness machine that enchants. Immerse yourself in a world of perfect training, driven by the latest technology and an awareness of our environment. The elegant wooden aesthetics of the NorsK CardioPace 5.0 are not only a feast for the eyes, but also blend seamlessly into your living space, motivating you to exercise regularly in a pleasant and familiar environment.

Features:

- Silent magnetic brake system with fully electronic resistance adjustment
- 8 kg flywheel mass
- Ergometer in natural wood design
- Reduction of plastic to a minimum - reduction of 46% plastic content compared to a conventional ergometer
- Push & Turn computer with LCD color technology (with blue backlight) in a new design and with the simplest operation - the multifunctional Push & Turn computer with colorful LCD display with 6 permanent displays provides a clear and concise presentation of the training data. Integrated traffic lights for pulse and RPM make it possible to check the intensity at a glance
- Display of distance, speed, heart rate, calories burned, revolutions per minute, watts, resistance level, time
- Bluetooth for fitness apps
- Pulse and RPM display for a perfect overview of training intensity



- Watt-controlled resistance from 25 - 350 watts in 5 watt increments
- 16 resistance levels
- Integrated watt, heart rate and fitness programs offer maximum training variety - a total of 36 training and 5 heart rate programs
- Manual program
- 4 user programs
- new innovative handle with ergonomic and versatile grip position - comfortable and gentle on the back. Versatile grip variants that make a workout varied and ergonomically optimized
- Fully compatible with Kinomap
- Zwift-compatible
- Digitally connected: Experience app control and live routes
- Integrated hand pulse sensors on the handle
- Integrated receiver for chest strap
- integrated tablet and smartphone holder for the best entertainment during training (smartphone/tablet is not included in the scope of delivery)
- pedal distance 22cm
- effortless and low entry for easy mounting and dismounting
- Vertical (10 levels) and horizontal seat adjustment
- Super Soft saddle for a comfortable sitting position
- Pedals offer a particularly firm grip and additional safety thanks to their non-slip surface and adjustable foot strap
- Integrated transport wheels for easy movement around the room
- Reduction of polystyrene and plastic in the packaging - The use of plastic has been reduced to a minimum thanks to the natural wood design. The use of polystyrene has also been reduced in the packaging of NorsK appliances and environmentally friendly materials such as paper and cardboard have been used instead

Use: home use, payload: approx. 130kg

Device dimensions: L112 x W54 x H140cm, weight 39kg

Accessories: integrated receiver for chest strap transmitter, hand pulse sensors,

Option: pulse transmitter belt 5kHz

Warranty: 2-year full warranty

Brake system: electronically controlled magnetic brake system

Current-dependent: Yes

Horizontal seat adjustment: Yes

Vertical seat adjustment: Ja

Handlebar adjustable: Yes

Resistance levels: 16

Training computer: LCD display

User-defined programs: 4

Hand pulse sensors: Yes

Accessories: integrated receiver for chest strap transmitter

Options: Bluetooth transmitter belt, floor protection mat

Payload: approx. 130 kg

Insert: Home