



NOHrD Bike V.2 Oak



The NOHrD Bike V.2 that is visually unparalleled - now new with training computer - all important training data are displayed at a glance. By connecting an ANT+ or Bluetooth heart rate belt to the display, the heart rate can be measured during training. For a varied training experience, the device can also be connected to the NOHRD app via Bluetooth (Android or IOS). Flowing lines, clean structure and high-quality woods. Thanks to the protected, revolutionary planetary gear and the sturdy wooden frame, the bike is extremely robust and durable - in other words, ideally suited for professional use in the studio or at home. The cyclist is supported by the elongated handlebars, which offer various grip and support options. Due to the innovative gear type as well as the frictionless, wear-free magnetic brake, the NOHrD Bike V.2 becomes a faithful and durable companion in everyday life. The pedaling resistance can be adjusted steplessly and precisely with just a slight twisting motion.

CHF 2'999.00

The design - form meets function

The NOHRD Bike V.2 offers a sleek, minimalist aesthetic with advanced, modern technology. The solid wooden frame is a real eye-catcher in any environment and is combined with black powder-coated elements. The handlebars and saddle can be adjusted to your needs in just a few simple steps. The absolutely minimalist design extends to the last detail. All components are harmoniously matched, the flowing lines form a clear structure. Overall, this results in pure ergonomics that allow comfortable as well as race-like training positions. The cyclist is supported by the elongated handlebars, which offer many grip and support options.

Training



There is a reason that bicycle ergometers have always been popular fitness equipment. Training with them is conceivably simple and effective - as well as easy to learn and healthy for joints and back. With the high-quality indoor bike NOHRD Bike V.2 you can train completely independent of wind and weather, the workout can be planned and executed at any time of the day or night - and be as strenuous as desired.

The planetary gear - with eddy current brake

The innovative planetary gear with frictionless eddy current brake technology offers a smooth ride. The resistance can be infinitely and precisely adjusted via rotary motion.

Integrated training computer

The training computer displays all important training data at a glance. By connecting an ANT+ or Bluetooth heart rate belt to the display, the heart rate can be measured during the workout. For a varied training experience, you can also connect the device via Bluetooth, for example with the NOHRD app (Android or IOS). With the help of the specially developed app, the user can track and analyze his respective workout with hair precision. Download the **NOHRD Bike App** here: **Google Play Store** and **Iphone App Store**

The APPs - maximum connectivity

As an option to the NOHRD Bike App, the NOHRD Bike can be easily connected and used with other apps such as ZWIFT, BKOOL or Rouvy via Bluetooth.

Resistance

The pedaling resistance can be adjusted continuously and precisely - with just a slight twist, the resistance adjusts to the cyclist's desire.

Gearbox

The innovative and completely newly developed planetary gearbox and the smooth, wear-free braking technology by eddy current make the NOHRD Bike V.2 a faithful and durable companion in everyday life.

The handlebar - everything under control

The handlebar always provides a secure grip in different positions. It is covered with a supple black rubber and can be easily cleaned.

Space-saving

Thanks to its extremely compact design, the NOHRD Bike V.2 requires a minimum of space: with a footprint of just 0.44sqm, it fits seamlessly into any living environment.

Storage

After the workout, the Bike V.2 can be stored quickly and easily to save space thanks to rubberized rollers on the rear feet.

Different models - in different woods

The NOHRD Bike V.2 is made of classic NOHRD woods: high-quality oak, ash, cherry and walnut wood from renewable sources is used for the frame. All metal parts are made of powder-coated steel.

The NOHRD Bike supports Bluetooth FTMS and ANT+FE-C (from S/N NB06898)

FTMS is the standardized protocol - it allows the NOHRD Bike V.2 to pair with other apps and operating systems. The connection with Zwift, Kinomap etc. is possible with it. FE-C is based on ANT+.



Technical details

- planetary gear with 1:8 ratio
- integrated training computer
- stepless resistance adjustment via magnetic brake by means of a turntable
- saddle stroke 21cm for body sizes from 160-200cm (saddle stroke XS instead of standard saddle stroke for smaller body sizes available without extra charge for body sizes from 150-185cm)
- with wide platform pedals - give the feet a secure hold, equally shaped on both sides for a comfortable riding experience. They are optimal for normal footwear
- training APP included
- adjustable handlebar and saddle
- handlebar stroke 27.5cm
- saddle tilt angle 30degrees
- flywheel mass 5,5kg, D40cm
- universal saddle holder
- foldable tablet holder
- rubberized wheels for easy moving
- space saving - less than 1sqm
- finish: oak

Use: home to commercial continuous use, payload: approx. 200kg

Equipment dimensions: L80 x W60 x H120cm, footprint: 90 x 65cm, weight approx. 60kg

Options: Comfort saddle, Brooks saddle, combination pedals, pedal hook with leather strap, bottle holder, backrest, USB extension cable

Warranty: 2 years warranty on labor and parts (excludes consumables).

Brake system: Manual magnetic brake

Current-dependent: Yes

Horizontal seat adjustment: Yes

Handlebar adjustable: No

Resistance levels: Planetary gear with 1:8 ratio

Training computer: 43.95 cm touch screen display

Displayed values: Time, speed, RPM, calories, distance, resistance, heart rate

Training programs: With APP +15 programs

Pulse-controlled programs: keine

User-defined programs: keine

Hand pulse sensors: No

Pulse receiver: Bluetooth

Multimedia: Bluetooth interface, USB port, entertainment APP's, Nohrd Bike APP, tablet holder.

Accessories: integrated receiver for chest strap transmitter

Options: Comfort saddle, Brooks saddle, combination pedals, pedal hook with leather strap, bottle holder, laptop rest, backrest, USB extension cable.

Dimensions (length / width / height): L 80 x W 60 x H 120 cm

Device weight: approx. 60 kg

Payload: approx. 200 kg

Insert: Home

**The Shark
Fitness Company**



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Warranty: 2 years on labour and spare parts

Features: Universal saddle bracket, saddle tilt angle 30 degrees, saddle stroke 21cm for body sizes from 160 - 200 cm