



Cycplus T3 bicycle trainer



Model: T3-BT

Manufacturer: CYCPLUS

EAN: 6976297860297

Product Code: 808034

R22,923

Cycplus T3 bicycle trainer

Cycplus T3 is an advanced direct-drive trainer designed for demanding cycling training at home. It offers maximum power of up to 2,800 watts, torque of 110 N-m and simulation of uphill climbs of up to 27% for a realistic riding experience. Power measurement accuracy of $\pm 1\%$ allows for reliable effort analysis and informed form building.

Intelligent engine control and realistic riding characteristics

The intelligent engine control program used reacts to changes in speed and incline in real time, simulating natural driving conditions on the road. Such a solution makes the trainer suitable for both calm exercises and intense sprints or intervals.

Measurement of power and left/right balance

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The Cycplus T3 features a new left/right balance measurement system, which provides accurate data on cadence and power distribution. This information helps analyze pedaling technique and form correct cycling habits. The trainer does not require calibration, which simplifies operation and allows you to focus solely on training.

Powered mode and autonomous mode

The device can work both plug-in and wirelessly. In plug-in mode, the motor eliminates resistance to simulate descents, providing a more realistic downhill experience. And in unplugged mode, the trainer operates fully autonomously, allowing you to train anywhere.

Effective heat dissipation

The design uses a copper plate in the stator and a built-in dual fan system, which are responsible for efficient and stable heat dissipation. Such a solution allows for prolonged training sessions, including demanding simulations of long climbs, without risking a drop in the device's performance.

Connectivity and compatibility with training applications

Cycplus T3 supports Bluetooth 5.0, ANT+, ANT+FE-C, as well as FTMS protocols, which ensures broad compatibility with popular workout apps, such as Zwift, Onelap, TrainerRoad and PerfPRO, for example. Wireless communication enables seamless data transfer, enhancing the realism and efficiency of training.

Impressive performance

The Cycplus T3 trainer offers impressive maximum power of up to 2,800 watts, torque of 110 Nm and realistic simulation of uphill climbs with gradients of up to 27%. Such parameters make the device meet the expectations of not only amateur daily trainers, but also advanced riders preparing for competitions.

Included

- Cycplus T3 trainer x1

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- Cassette (pre-installed) x1
- Right through-axle adapter (pre-installed) x1
- Adapter for through-axle left (pre-installed) x1
- Quick release adapter right x1
- Quick release adapter left x1
- 17 mm wrench x1
- Allen wrench x1
- 8-10 speed cassette spacer x1
- Cassette adjustment spacer x5
- Disc brake spacer x1
- Brake disc spacer x1
- Quick release clamp x1
- AC adapter x1
- AC power cable x1
- Soundproofing mat x1
- USB ANT+ receiver with extension cable x1

Manufacturer	Cycplus
Model	T3
Type	Intelligent direct drive trainer
Magnets	50x neodymium magnet + 45 sets of electromagnetic coils
Dimensions when unfolded	520 × 699 × 547 mm
Dimensions after folding	300 × 257 × 547 mm
Design	Folding, X-shaped
Weight with cassette	19.4 kg
Power supply	48 V 1.25 A
Standalone mode (unplugged)	Supported
Maximum power	2800 W
Power at 40 km/h	2400 W

Accuracy of power measurement ±1%

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Left/right balance	Yes
Calibration	Does not require
Maximum simulation slope	27%
Downhill simulation	In plug-in mode only
Maximum torque	110 N-m
Maximum braking force	323 N
Wireless connectivity	Bluetooth 5.0, ANT+
Supported protocols	ANT+FE-C, FTMS
Frame compatibility	5×130/5×135 (quick release), 12×142/12×148 (through axle)
Cassette compatibility	Shimano 8-12, SRAM 8-11, SRAM 12 (XDR drum required)

GPSR Link: https://psr-assets.innpro.pl/electric_bikes/sg_electric_bikes.pdf, Gross weight: 24660, Net weight: 24000, Box length: 59,00, Box width: 38,00, Box height: 36,00

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