

# Smart Cycplus T7 Stationary Bike



Model: T7-ISB

Manufacturer: CYCPLUS

EAN: 6976297860921

Product Code: 1308659

## R60,656

### Smart Cycplus T7 Stationary Bike

Cycplus T7 is a professional stationary bike with a powerful motor, maximum power of 2200 watts, measurement accuracy of  $\pm 1\%$  and incline simulation from -15% to 20%. It takes up little space, making it perfect for home use. Support for ANT+, FE-C and BLE FTMS protocols allows full integration with workout apps and bike counters - take virtual routes, track your progress and reach your next goals!

### Intelligent motor-controlled resistance

Synchronous high-performance motor provides fast response and extremely precise resistance changes. The bike dynamically adjusts the load to the conditions of the virtual route, sprints and climbs, offering a realistic riding experience. This gives you smooth transitions and full control over the intensity of your workout.

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## **Impressive power and realistic climbs**

The Cycplus T7 generates up to 2,200 watts of maximum power and can simulate hills with gradients as steep as 20%, allowing you to faithfully replicate steep climbs. A fixed gear ratio prevents drops in engine performance, and 244 N-m of torque ensures stable and efficient operation even under heavy loads.

## **Quiet operation and smooth power transmission**

A drive based on a reinforced carbon-fiber belt eliminates the noise typical of conventional chains. The integrated design effectively reduces vibrations, and combined with a 6-millimeter shock absorbing mat, provides an exceptionally quiet ride. All this allows you to train at home without disturbance, even at night - without disturbing the rest of the household.

## **Precise power measurement $\pm 1\%$**

The proprietary CYCPLUS calibration system and precision torque sensors ensure stable and reliable training data. Power measurement accuracy of  $\pm 1\%$  allows you to analyze your progress based on reliable values.

## **Realistic downhill simulation**

The Cycplus T7 offers realistic downhill simulation, faithfully reproducing air resistance, slope and surface friction. This allows you to feel the dynamics of downhill riding even at home, and makes training smoother and more realistic.

## **Virtual gear shifting and 24 gear combinations**

The virtual shifting system offers 24 gear combinations, replicating the characteristics of Shimano and SRAM drivetrains. In addition, three response speed modes allow you to match the bike's behavior to your individual outdoor riding habits, providing a natural and intuitive training experience.

## **Full control with 8 buttons**

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The Cycplus T7 bike is equipped with an 8-button control system that provides full control over the simulated gearing. Precisely calculated shifting logic ensures a realistic riding experience and allows you to individually adjust the drive response to your preferences. The left controller is responsible for controlling the chain and the other for the cassette - you can decrease or increase the resistance. What's more, the side and top buttons can be assigned to other functions via the app (an option available after a future update).

## **Extensive adjustability**

A wide range of adjustments allows you to fine-tune the bike to your body shape. You can adjust the height, offset and tilt of the saddle, the height and extension of the cockpit and the length of the crank in 8 variations (from 150 to 175 mm). Such options allow you to seamlessly transfer your settings from a road bike to a home environment. *Note: 150/155/160 mm crank positions require a 15 mm wrench for installation.*

## **Pedaling analysis and data-driven training**

The bike allows you to analyze left/right balance and pedaling smoothness, making it easier to work on proper riding technique. These functions are available by connecting a compatible meter or training app, using the T7 as a power meter.

## **Full connectivity and compatibility**

The Cycplus T7 supports ANT+, ANT+ FE-C and BLE FTMS protocols, making it compatible with apps such as Zwift, Rouvy and Onelap, as well as with Garmin, Bryton, iGPSport meters and more. Wireless connectivity allows you to train in real time, compete online and record detailed data. You also have the CYCPLUS app at your disposal to customize the bike's settings to suit your training needs.

## **Sturdy construction and thoughtful details**

The sturdy aluminum alloy frame is resistant to corrosion and wear - it will perform perfectly even during intense workouts and will serve you well for a long time. The integrated transport wheels make it easy to move the bike, the easy-to-read display provides quick access to information, and

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the special space for a bottle allows you to have water always within reach (bottle basket not included). At the same time, the T7 model is very easy to assemble - you'll have it ready to go and start riding in no time!

Included

- Cycplus T7 stationary bike x1
- Handlebars x1
- Pedals (pair) x1
- Rear support x1
- Front support with wheels x1
- Z7 phone holder x1
- Bike meter holder x1
- Shock absorbing mat x1
- Power adapter x1
- AC power cable x1
- Screws M8 x4
- 15 mm wrench x1
- Allen wrenches 3 mm and 5 mm x2
- User manual x1

|                                    |            |
|------------------------------------|------------|
| Manufacturer                       | Cycplus    |
| Model                              | T7         |
| Weight                             | 28 kg      |
| Maximum load                       | 120 kg     |
| Minimum leg length (inseam)        | 70 cm      |
| Saddle height adjustment range     | 565-880 mm |
| Cockpit extension adjustment range | 365-480 mm |
| Cockpit height adjustment range    | 485-680 mm |

|              |                                                      |
|--------------|------------------------------------------------------|
| Crank length | 150 / 155 / 160 / 165 / 167.5 / 170 / 172.5 / 175 mm |
|--------------|------------------------------------------------------|

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|                                      |                                                                |
|--------------------------------------|----------------------------------------------------------------|
| <b>Maximum power</b>                 | 2200 W                                                         |
| <b>Maximum torque BB</b>             | 244 N-m                                                        |
| <b>Accuracy of power measurement</b> | ±1%                                                            |
| <b>Calibration</b>                   | Not required                                                   |
| <b>Simulated tilt</b>                | From -15% to 20%                                               |
| <b>Wireless connectivity</b>         | BLE 5.0, ANT+                                                  |
| <b>Supported protocols</b>           | ANT+ FE-C, FTMS                                                |
| <b>Output data</b>                   | Power, cadence, speed, left/right balance, pedaling smoothness |
| <b>Power supply (DC)</b>             | 48 V □ 1.25 A (unplugged riding support)                       |

GPSR Link: [https://psr-assets.innpro.pl/electric\\_bikes/sg\\_electric\\_bikes.pdf](https://psr-assets.innpro.pl/electric_bikes/sg_electric_bikes.pdf), Gross weight: 40000, Net weight: 40000, Box length: 113,00, Box width: 91,00, Box height: 28,50, Last delivery: 06.10.2026

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