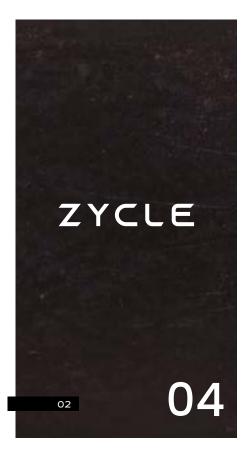
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TRAIN WITHOUT LIMITS

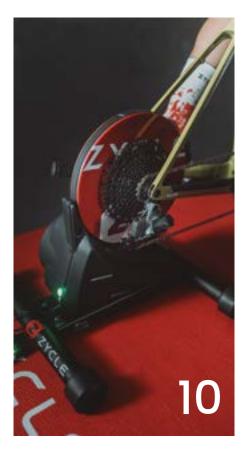
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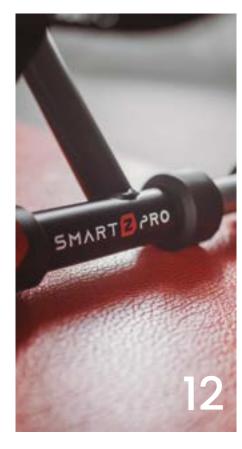
**ZYCLE in Europe** 



Smart ZBike 2.0



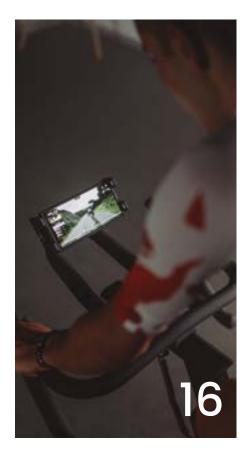
**Smart ZDrive** 







**Trainer ZRolller** 



Compatibility



Accessories

U3

## **ZYCLE in Europe**

## Taking Your Indoor Cycling to the Next Level



We are a European company with a long-standing international presence in the world of indoor cycling. Our experience is backed by the latest trends in design and production quality. Specializing in electronic engineering, we develop innovative solutions that we apply to our products.

Based in Spain, from our beginnings, we have prioritized the highest standards of quality, technology in production, flexibility, proximity, and quick resolution. We manage to bring our products to the forefront of the industry and perfectly meet the market's needs.

At **ZYCLE**, we embrace challenges, thrive on overcoming obstacles, and aim to improve ourselves every day. We firmly believe that success depends on the decisions we make at every moment. These decisions encompass the core values of **ZYCLE**. >>>



The **excellence** that drives us to demand very high levels of **quality and innovation**.

**Responsibility**, both in the social and ecological spheres, bringing us closer to creating a sustainable and future-oriented world.

**Transparency**, which we promote to our team and customers, helps us build a strong level of trust.

**Agility and proximity** achieved through our advanced production system, emphasizing **punctuality** in delivery times and a **rapid commercial response**.

And, of course, the idea of continuing to work to maintain the **excitement** and **passion** that defines us, always evolving to stay at the **forefront**.









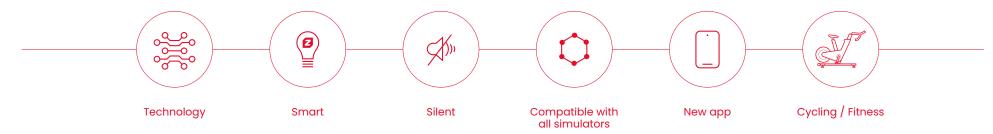
## Discover the revolution with the Smart ZBike 2.0

The Smart ZBike 2.0 combines cutting-edge technology with state-of-the-art features. With a sophisticated and elegant design, the Smart ZBike 2.0 is the perfect training companion for cyclists and fitness enthusiasts seeking a unique experience.

Thanks to its gear shifting, which simulates that of a 15-speed single-plate bicycle, you will enjoy a more realistic and challenging cycling experience. This electronic button-backlit system is fully integrated into the handlebar, providing an experience that replicates the sensations of a cyclist on their bike.

The ZBike 2.0 is extremely quiet. Thanks to its Poly-V belt, the transmission system's sound is minimal, allowing you to enjoy a peaceful environment while immersing yourself in exciting virtual worlds during your workouts.

The ZBike 2.0 is fully adaptable to different individuals, both men and women. It is ideal for people with varying training motivations. Perfect for those users looking for intense and effective training, such as climbing a legendary mountain pass, as well as for users who simply want to ride while enjoying an indoor cycling class with their favorite music.



WHAT IT OFFERS >>>

- > Hybrid use for cycling and fitness.
- Automatic resistance adjustment according to your training session.
- > Very low noise.
- > USB charging port.
- > Easy and quick assembly by a single person.
- Perfect position. V-frame design with adjustable saddle and handlebars.

## PRODUCT COMPATIBILITIES

- Compatible with the most prominent cycling simulators.
- > Compatible with many fitness apps.



FEATURES	
Gear shifting	Integrated into the handlebars
Factor Q	188 mm
Crank length	170 mm
Transmisión	Poly-V belt, very quiet
MAX power at 120 rpm	2000 W
MAX power at 90 rpm	850 W
Max gradient	20 %
Estimated power accuracy	2 %
Brake	Magnetic
Wireless communication	Bluetooth FTMS y ANT+
Dimensions	860 mm x 1440 mm x 610 mm
Weight	50 kg Compact and stable
Flywheel weight	14 kg
Real-time data	Power, cadence, and speed

USB port to charge your tablet or smartphone during the workout















## **Smart ZDrive**

## The Direct Drive Roller You Need

If you're looking for high resistance performance and slope simulation, the ZDrive roller is undoubtedly your choice. Silent and with a very precise power estimation, the ZDrive roller will provide you with a realistic cycling sensation and excellent responsiveness.

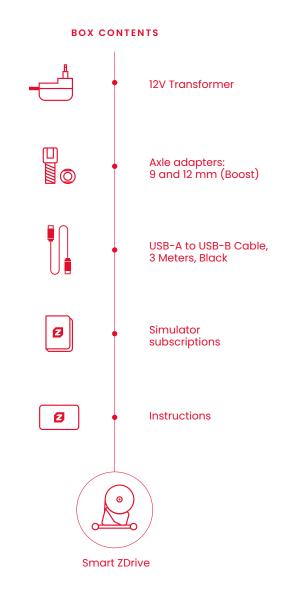
Moreover, the ZDrive roller is the only one on the market that features a USB Link cable connection, so forget about interference or data loss when training with any simulator.



- > Maximum performance at your fingertips.
- > Plug & Play. Factory calibrated and easy to assemble.
- > Great pedaling sensations.
- > Automatic resistance adjustment according to the route.
- > Innovative USB cable connection to PC or Tablet.

## PRODUCT COMPATIBILITIES

- > Compatible with 26 to 29" road, MTB, and gravel bike wheels.
- > Compatible cassettes: Shimano / SRAM 8, 9, 10, 11, and 12-speed for HG hubs (Hyper Glide). Cassette not included with the roller.
- > Compatible with SRAM XDR cassettes of 11 and 12 speeds if the XDR core is purchased for the ZDrive. XDR core not included with the roller.
- > Compatible axles: 9 mm, 12 mm, and Boost.



FEATURES	
Roller Type	Wheel Off or direct drive
MAX power at 40km/h	1800 W
MAX power at 10km/h	375 W
Max gradient	20%
Power estimation accuracy	2,5%
Brake	Magnetic
Measurement	Speed and Cadence
Wireless communication	Bluetooth FTMS y ANT+
Wired communication	USB Link (new feature)
Calibration	Not required
Dimensions	510 mm x 530 mm x 500 mm
Weight	17 kg
Power supply	Compatible with ZPower (Not included)















The best-selling smart roller in its segment. If you want to get started with indoor cycling, this is undoubtedly your roller. Thanks to its excellent power estimation and low noise level, our ZPro roller will give you a more realistic training experience, surpassing even some high-end rollers. It's one of the easiest rollers to install and store on the market, and with its telescopic legs, you'll enjoy great stability

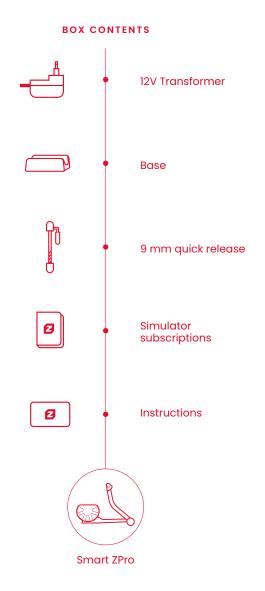
WHAT IT OFFERS >>>

- ▶ Low noise level.
- > Plug & Play. Factory calibrated and easy to assemble.
- > Great pedaling sensations.
- > Automatic resistance adjustment according to the route.
- > Compact and lightweight.

## PRODUCT COMPATIBILITIES

- > Compatible with road, MTB, and gravel bikes.
- > Compatible rear wheel widths: Road 130 mm -Mountain 135 mm, 142\* mm, and 148\* mm.

\*12 mm thru-axles not included as standard with the roller. They must be purchased separately.



FEATURES	
Roller type	Wheel On or Roller
MAX power at 40km/h	1200 W
Max gradient	12%
Power estimation accuracy	5%
Brake	Magnetic
Measurement	Speed and cadence
Wireless communication	Bluetooth FTMS y ANT+
Calibration	Not required
Wheel friendly	Adjusts from 20" to 29"
Dimensiones	550 mm x 620 mm x 500 mm
Folded dimensions	550 mm x 620 mm x 210 mm
Weight	14 kg
Power supply	12V. Compatible with ZPower (Not included)







± 5% POWER ESTIMATION







## **Trainer ZRoller**

## Enhance Your Performance, Technique, and Coordination

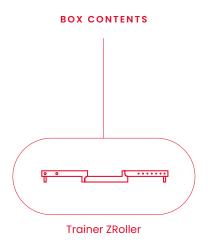
Its three-part design allows for easy unfolding and folding in just 2 seconds. The ZRoller's design makes it capable of use on uneven terrain, adapting to the surface's contours. With a lightweight steel structure that provides unique robustness and stability in the market without adding much weight, thanks to its geometry that keeps it very compact. Improve your pedaling technique and coordination, enhance your balance, and warm up before your competitions.





WHAT IT OFFERS >>>

- ▶ Easy-to-fold and transport roller with balance.
- > A balance roller that adapts to all terrains.
- ▶ Lightweight and stable.
- > Supports a high load capacity.
- Designed to provide great stability and improve your balance.



FEATURES	
Extended dimensions	1375 mm x 475 mm x 95 mm
Folded dimensions	535 mm x 475 mm x 180 mm
Weight	7,9 Kg
Rollers	Textured-painted metal rollers with a diameter of 50 mm
Wheelbase	950 mm to 1180 mm
Power output	+ 900 W
Recommended maximum speed	80 Km/h
Maximum supported capacity	+500 Kg
Materials	Lightweight steel





VERSATILE







FEATURES

# Compatibility

Experience the Intensity of Cycling from Home

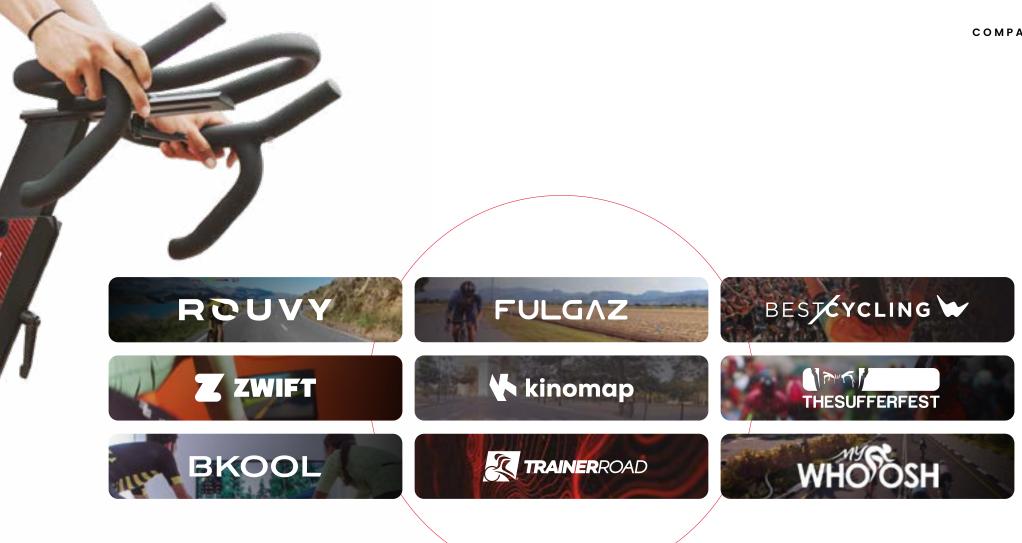
## Train with the Best Simulators on the Market

The advanced technology of our smart devices offers great compatibility and stable connection with any cycling simulator. Moreover, it's very easy to pair with all devices to start your virtual indoor cycling as soon as possible. Whether it's a roller cycling simulator or a smart bike simulator, it doesn't matter!

### **COMPATIBLE WITH**



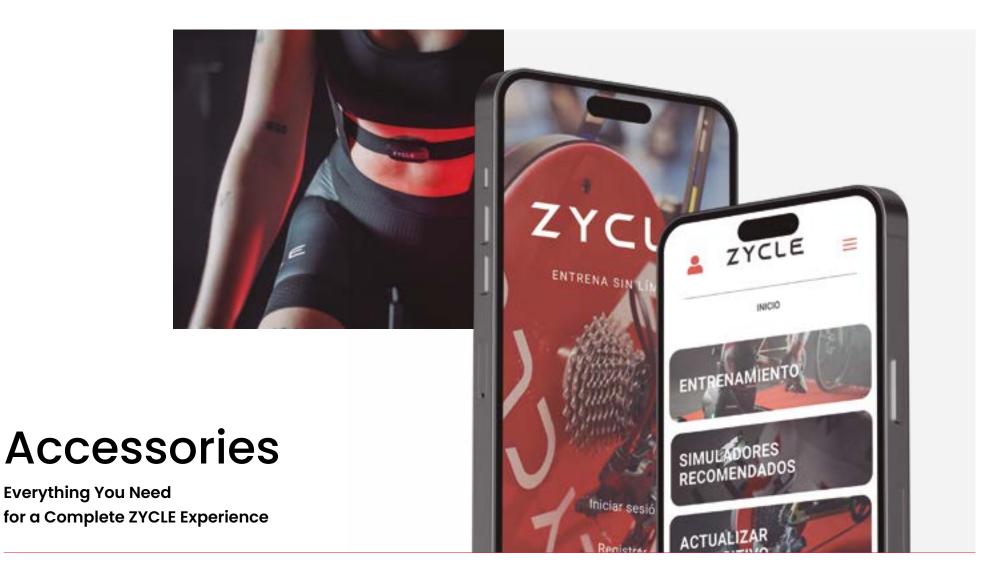






Visit zycle.eu and discover our free coupons.





Don't miss any updates and take advantage of the benefits of registering your warranty with ZYCLE. Remember that with our app, you can view your training data in real-time and get a summary of your results, with the option to share on social media and WhatsApp.









The ZPower is a portable battery that allows you to use your ZYCLE bikes and rollers without the need for electricity. With its Plug & Play system, all you need to do is connect it to the transformer of your ZYCLE product to start training anywhere, using a universal power cable. It can be charged with the power source of the bike or roller.

The ZYCLE tablet stand is ideal for the advanced smart bike ZBike 2.0, allowing you to view cycling simulators on any tablet. It is adjustable to fit all tablets, ensuring a secure hold even during intense workouts and protecting the device from vibrations and falls.

The ZYCLE bicycle mat is an essential accessory for indoor cycling at home. It reduces vibrations and noise, protects the floor from scratches and sweat stains, and is suitable for both stationary bikes and bicycle rollers. Made with high-quality materials to withstand intensive workouts.

The ZYCLE ANT+ USB stick allows you to pair your devices with popular training simulators like BKOOL, Zwift, Trainer Road, and more. It uses cutting-edge ANT+ technology for wireless connection and seamless communication between devices.



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