

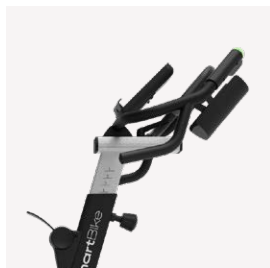
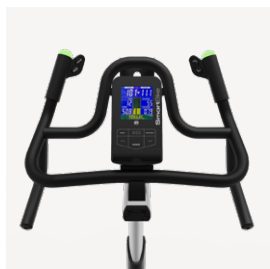
BODYTONE



SMB1.V3

SmartBike

CICLO INDOOR



MEASUREMENTS

122 x 56 x 117 cm

WEIGHT

60 kg

MAXIMUM USER WEIGHT

150 kg

CONSOLE

Dimensions 192 x 105 x 32 mm. Mobile / tablet support included. LCD of measures 71x66 mm with backligh. Water resistant. Easy to understand interface through bar graph. Measures speed, cadence (RPM), calorie consumption, time, distance and WATT.

12 preset programs, Bluetooth 4.0 connectivity and heart rate measurement via Bluetooth heart rate monitor.

FLYWHEEL

Rear flywheel equivalent to 22 kg in chromed steel.

TRANSMISSION

Poly V® 15mm. belt with tension adjustment.

The Poly V® has been designed with a larger contact surface than V-belts or flat belts.

The best transmission ratio compared to a normal belt.

Q FACTOR

170 mm / 6.69 inches

PROTECTORS

Full side and rear flywheel fairing made of 3mm ABS, which prevents rust and corrosion on metal and electrical parts caused by sweat.

PEDALS

Mixed SPD.

Dual use, perfect for use with cycling shoes with cleats and normal sport shoes.

HANDLEBAR

Made of 3mm steel covered with a layer of porous foam, facilitating grip and allowing easy cleaning.

Ergonomic Triathlon handlebar with multiple grips, open outside, closed center and low cycling.

With push buttons for easy operation of the console and change of resistance.

RGB LED lights to indicate exercise intensity level.

HANDLEBAR POST

Polished aluminum. 11 different upright positions. Adjustment in vertical position by pop pin positioning lever.

Horizontal adjustment by pressure.

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SADDLE

Special EVA padding base for indoor cycling. Covered in imitation leather. Exclusive Bodytone antiprostatic design in pelvic area, offering extra comfort.

SEAT POST

Matte aluminum. Adjustment of positions every 19mm with 15 different positions.

15 different positions. Adjustment in horizontal position by pressure. Adjustment in vertical position by pressure threaded bolt. Horizontal saddle sliding with nylon strip for a uniform sliding.

PEDALIER AXLE

Special design, extra thick 28mm and grooved.

NTN 47mmx12mm bearings, with triple bearing system, double on the right side. This double bearing reinforces our bottom bracket to avoid torsion and deformation.

FLYWHEEL AXLE

Special design, extra thick 20mm and splined.

NTN 35mmx11mm bearings, with triple bearing system, double on the right side. This double bearing reinforces our bottom bracket to avoid torsion and deformation.

ADJUSTMENT OF INTENSITY

Magnetic intensity regulation, with motorized regulation of 32 positions.

SAFETY

Emergency brake by lever. Friction brake pad.

STRUCTURE

3mm thick steel tube, welded by robotized process.

BOTTLE RACK

Easy access front bottle rack.

INTEGRATED TRANSPORT WHEELS

Yes, for easy transport or cleaning of the machine.

LEVELLERS

4 levelers in height to facilitate stability.

PAINTING PROCESS

3 coats of paint.

Steel pickled and stabilized by total immersion of the parts in different degreasing solutions to guarantee a perfect and complete cleaning of the base material. Antirust primer to guarantee an adequate isolation of the internal oxidation and a good adherence of the paint. 2 final coats of polyester epoxy powder paint, dried at 240°C.

DESIGN PROCESS

Biomechanics and ergonomics study under the supervision of professionals and associated athletes. After a long period of design; from the sketch, engineering research, prototype production, testing by professional athletes, our products go to market.



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CONNECTIVITY

The console built into this bike implements bluetooth 4.0 technology that allows it to connect with Android and iOS devices and send the data from the exercise session in real time to applications such as Zwift, Bkool, Mybodytone, Kinomap, among others.

It also allows you to link bluetooth heart rate monitors of the Polar brand and compatible with bluetooth 4.0.

The bike connected to cycling simulator apps such as ZWIFT or Bkool can automatically adjust the resistance depending on the selected route, you can also modify the resistance manually using the buttons and have full control of the exercise.



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RESISTANCE / GEAR SELECTOR

Upshift or downshift just like on a real bike.

RGB LED LIGHTS

The indicator changes color according to the power zone you are working at the moment.



ZONA 6

ZONA 5

ZONA 4

ZONA 3

ZONA 2

ZONA 1

ZONA 0

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