

bodytone

LEADER **CICLO INDOOR**



MT6

SPINNING BIKE

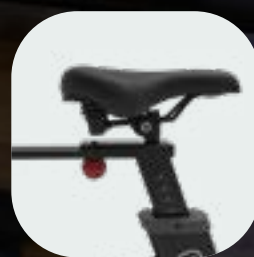
LEADER CICLO INDOOR



Connectivity through console (optional)



Compatible with Indoor Bike Group



Ergonomic saddle

CONSOLE**TECHNOLOGY**

EXCLUSIVE FOR **CICLO INDOOR**

SYNCHRONIZE
YOUR TRAINING

SHARE
YOUR ACHIEVEMENTS

INTERACTIVITY
REAL TIME



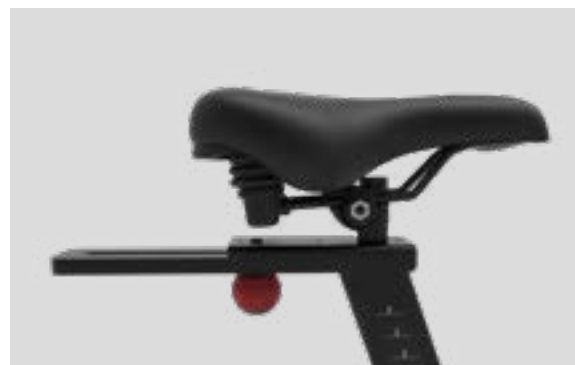
COMPATIBLE WITH



M20X CONSOLE (OPTIONAL)

LEADER CICLO INDOOR SPINNING BIKE

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MT6

EXERCISE

The MT6 offers exceptional functionality for intense cardio sessions. This spinning bike has the possibility of incorporating the M20X marker, a console that allows users to link it with the main applications on the market.

DIMENSIONS

122 x 60 x 110 cm

WEIGHT

60 kg

INERTIAL MASS

Equivalent to 20 kg

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STRUCTURE

100 x 50 mm steel tube. Welded by robotic process.

FLYWHEEL AXIS

Designed in aluminum with a size of 405 x 10 mm. Special design of the inertial axis, with triple 28 x 8 mm bearings.

TRANSMISSION

20mm. Poly V® belt drive system. Belt tensioning system with double 40 mm bearings. Poly V® has been designed with a larger contact surface.

TRANSMISSION RATIO

1:10

Q FACTOR

213mm

CRANK SIZE

170mm

BOTTOM BRACKET

Special design, larger and grooved with double NTN bearings of 47 x 12 mm diameter. The shaft ends with an octagonal head.

RESISTANCE LEVELS

Ever brake system with multi-position sprocket.

RESISTANCE CONTROL MODE

Manual adjustment.

BRAKE SYSTEM

Magnetic with 2 neodymium magnets.

EMERGENCY BREAK

Through push brake. Made of rubber material.

PEDALS

Mixed SPD. VP - x93. Dual use, perfect for use with cycling shoes with cleats and normal sports shoes.

HANDLEBAR

Ergonomic and covered in porous FOAM, anti-allergic and easy to clean. Multiposition, 4 types of grip.

HANDLEBAR ADJUSTMENT FRAME

Made of painted steel, with 5 different vertical positions and 5 horizontal positions. Types of adjustment by pop-pin pressing.

HANDLEBAR ADJUSTMENT RANGE

92mm

SADDLE

Special EVA padded base for indoor cycling, covered in imitation leather.

MAX DISTANCE BETWEEN SEAT AND PEDAL

947mm

SEAT ADJUSTMENT FRAME

Made of painted steel, with 17 different vertical positions. Horizontal slot adjustment. Types of adjustment by pop-pin pressing.

SADDLE ADJUSTMENT RANGE

304 mm vertically and 127 mm horizontally.

SIDE COVERS

High quality thermoplastic (ABS) covers. Thickness 3.5 mm.

LEVELERS

4 height levelers facilitating stability.

SHELVES

Made of PVC to support mobile phones and bottles.



CONSOLE

Optional sole with connectivity (M20X)

INTEGRATED TRANSPORT WHEELS

Available on the front.

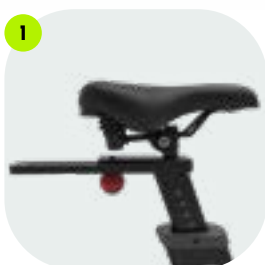
PAINTING PROCESS

3 coats of paint.

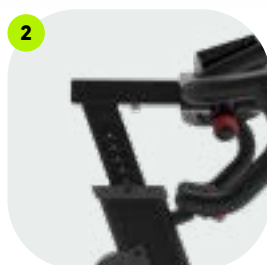
Stripping of the steel and stabilized by total immersion of the pieces in different degreasing solutions to guarantee perfect and complete cleaning of the base material. Antioxidant primer to ensure adequate insulation against internal oxidation and good paint adhesion. 2 final coats of epoxy polyester powder paint, drying at 240°C.

DESIGN PROCESS

Study of biomechanics and ergonomics under the supervision of associated professionals and athletes after a long design period; From the sketch, engineering research, prototype production, testing by professional athletes, our products go to market.



Ergonomic saddle
made of EVA



Vertical and horizontal
adjustment of the seat and
handlebars



M20X console
(Optional)



Double bearing belt tension
system



Magnetic brake system



Mixed SPD Pedals

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www.bodytone.eu