

INDOOR CYCLE





Trainingym



MyBodytone



WT1

It's time to move some watts!
Monitor your workouts and get full control over your effort with
the new WT1 indoor cycling bike console.



**WATT TRAINING
CONSOLE**



**>1% ERROR
CALIBRATION**



**HIGH QUALITY
MATERIALS**

MAGNETIC BIKE

BICICLETA MAGNÉTICA

WT1

EN

MEASUREMENTS

128 x 61 x 112 cm

WEIGHT

75 kg.

MAXIMUM USER WEIGHT

150 kg.

CONSOLE

Capacitive touch screen 4.7"
Measures: 164 X 122 X 35mm.
Compatible with APP
MyBodytone® and Bodytone
Indoor Bike Group®
Functions: HR, HRmax, FTP, W / Kg,
kCal, Speed, Distance, Laps (Turns,
calculation of Watts and RPM of
each training's series).

BT CALIBRATING SYSTEM®

95.5% of success rate.

ELECTRONICS

Central base plate, Lithium battery,
Auto-rechargeable, Generator,
HR bluetooth sensor,
Wi-Fi transmitter, Goniometer,
Speedometer.

BRAKE SYSTEMS

Magnetic brake with four magnets
of NEODYMIUM.

TRANSMISSION

Poly V® Belt. The Poly V® has
been designed for a larger contact
surface than trapezoidal or flat
belts. The best transmission ratio
with respect to a normal belt.

Q FACTOR

160 mm

PEDALS

Mixed SPD. VP Components X-93.
Double use, perfect for use with
cycling or common shoes.

FLYWHEEL

ALUMINUM. With this material we
avoid rust. Equivalent to 20 kg.

BOTTOM BRACKET

Special design larger with NTN
bearings, with double system on
the right side. This double bearing
reinforces said shaft to avoid
torsion.

PROTECTIONS

Side and front guard of the
flywheel and shaft manufactured
in TPR, which prevents rust and
corrosion caused by sweat. Rear
protectors in ABS for stretching on
both sides and in the central tube.

HANDLEBAR

Ergonomic handlebar adapted
from road cycling with double grip:
upper and lower aerodynamic
position. Vertical and horizontal
sliding regulation, with 6 positions
numbered by laser and printed.
Porous foam coating, antiallergic
and easy to clean. Easy-block
positioners.

HANDLEBAR TIRE

Aluminum with 7 positions
numbered by laser and printed.

SADDLE

Special EVA base special for indoor
cycling. Coated in faux leather.
Antiprostatic design with extra
comfort in pelvic area.

SEAT ADJUSTMENTS

ALUMINUM with micro
adjustments, 17 different positions
in vertical and 10 horizontal
positions numbered by laser and
printed. Easy block positioners.

SEAT POST

Aluminum with numbered by laser
engraved and printed positions.

BOTTOM BRACKET

Special design, larger and grooved
with NTN bearings, with double
system on the right side. This
double bearing reinforces our shaft
to avoid torsion.

SAFETY

Emergency brake by intensity
regulator.

STRUCTURE

3 mm thick steel tube welded by
robotic process.

BOTTLE HOLDER

Yes.

TRANSPORT

Front wheels to move the bike
comfortably.

LEVELLERS

4 individual levelers in height
facilitating stability.

PAINTING PROCESS

3 layers of paint.
Steel pickling and stabilized by
immersion of the parts in different
degreasing solutions to ensure
a perfect and complete cleaning
of the base material. Antioxidant
primer to ensure adequate isolation
of internal oxidation and good paint
adhesion. 2 final coats of epoxy
polyester powder paint, dried at
240°C.

DESIGN PROCESS

Ergonomic and biomechanical
study under our associated
Professional's supervision and by
professional athletes.
After a long design process;
from the drawing of the
sketch, engineering research,
prototypes making, and tested by
Professionals athletes our products
are released to the market.





MT3

The Professional Magnetic Indoor Cycle MT3 features the smoothest and quietest technology on the market, integrating a magnetic brake system and Poly-V belt drive.



**ALUMINIUM
SHANKS**



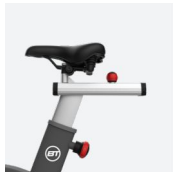
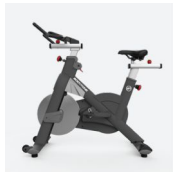
**MAGNETIC
BRAKE**



**CONNECTIVITY
(OPTIONAL WITH M20X)**

MAGNETIC INDOOR BIKE

MT3



MEASURES

128 x 61 x 105 cm

WEIGHT

51 kg

MAXIMUM USER WEIGHT

150 kg

CONSOLE

Optional. Works with batteries (included). Waterproof. Easy to understand interface through bar graph. Measure the average speed, average cadence (rpm), calorie consumption, time and distance. Great wireless speed of 2.4 Ghz and measurement of the heart rate (5K).

FLYWHEEL

ALUMINUM, being this material we avoid rust.

TRANSMISSION

Poly V® strap
The Poly V® has been designed with a greater contact surface than trapezoidal or flat belts. The best transmission ratio with respect to a normal belt.

FACTOR Q

156 mm / 6,1 inches

PROTECTIONS

Side and front wheel guard and bottom bracket manufactured in TPR, which prevents rust and corrosion caused by sweat. Rear protectors in ABS for stretching on both sides and in the central tube.

PEDALS

Mixed SPD, VP - x93.
Double use, perfect for use with cycling shoes with callas and normal sneakers.

HANDLEBAR

Ergonomic and covered in foam porous, antiallergic and easy to clean.
In ALUMINUM with numbering of 7 positions laser engraved. Types of adjustment by pop-pin.

HANDLEBAR POST

Adjustable handlebar in forward and backward distance (horizontal and vertical), to adapt to any user size. Types of adjustment by pop-pin.

MAGNETIC INDOOR BIKE

MT3

SADDLE

Special EVA padding base for the indoor cycle, covered in faux leather. Bodytone exclusive design with extra comfort pelvic area draining. Seat with cushioning system.

SEAT ADJUSTMENTS

ALUMINUM with micro adjustments, 17 different positions in vertical and 12 positions numbered in horizontal. Seat post in ALUMINUM with numbering of laser engraved positions.

BOTTOM BRACKET

Special design, larger and grooved with NTN bearings, with double system on the right side. This double bearing reinforces our bottom bracket to avoid twisting.

STEERING AXLE OF INERTIA

Special design, larger with NTN bearings, with double system on the right side. This double bearing reinforces said shaft to avoid twisting.

SECURITY

Emergency brake by multi-position lever.

BRAKE SYSTEMS

Magnetic brake by means of two NEODYMIUM magnets; NEODYMIUM is one of the rare earth metals and it is a special material: in combination with iron and boron, the most powerful permanent magnets of today can be manufactured with it. Nickel-copper-nickel coating with silver surface.

STRUCTURE

Steel tube (3 mm thick) welded by robotic process.

BOTTLE RACK

Bottle rack in PVC.

INTEGRATED TRANSPORTATION WHEELS

Yes, to facilitate the transport or cleaning of the machine.

LEVELERS

4 levelers in height facilitating stability.

COLOR / CUSTOMIZATION OPTIONS

Possibility of changing color in certain parts of the machine.

PAINTING PROCESS

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

DESIGN PROCESS

Study of biomechanics and ergonomics under the supervision of professionals and associated athletes, after a long period of design; from the sketch, research in engineering, production of prototypes, test by professional athletes, our products go out to the market.



▲
DISCOVER
THE RANGE



EX4

The EX4 offers a unique set of features such as its splash-proof frame coating that protects it against moisture damage, its POLY-V® belt drive system that uses 6 Poly-V multi-ribbed belts with Kevlar cords.



**FRICION
BRAKE**



**STEEL
FLYWEEL**



**CONNECTIVITY
(OPTIONAL WITH M2OX)**

SPINNING

EX4



Todas las máquinas Bodytone han sido diseñadas con las mismas características de la gama cardio desarrollada para el gimnasio y utilizada por los campeones olímpicos.

Lo que significa mayor seguridad, menos mantenimiento y la garantía de que has elegido un producto de calidad que te ayudará a lograr tus objetivos sin poner en juego tu corazón.



Volante de inercia
equivalente a 20kg



Pedales SPD
Bodytone



Dimensiones de montaje
128 x 61 x 105cm



Montaje en 5 minutos



Freno de zapata



Peso máx. usuario
150 kg



Correa Poly-V



Sillín EVA



1560 horas al año



Marcador
M20X opcional



Manillar de spinning



Full commercial
crank axis



Freno de emergencia

GARANTÍA HASTA 7 AÑOS

Estructura: 7 años, elementos de desgaste: 6 meses, daños estéticos: 6 meses, volante de inercia: 2 años, tijas asiento / manillas: 2 años, imanes: 2 años, manillar: 2 años, mano de obra: 6 meses, desplazamiento: 1 año.

BODYTONE

CICLO INDOOR BIKE CONSOLE

M20X

CICLO INDOOR

COMPATIBLE CON



E S P

CICLO INDOOR BIKE CONSOLE

M20X

CICLO INDOOR

COMPATIBLE CON LAS APPS BKOOL MYBODYTONE E INDOOR BIKE GROUP DE BODYTONE MEDIANTE BLUETOOTH Y ANT+

CÁLCULO DE WATTS

GRAN LCD CON BACKLIGHT

FUNCIONES:

TIME /SPEED /DISTANCE /CALORIE /HEART RATE /RPM /WATT /LOAD

DATOS EN TIEMPO REAL: RPM, SPEED, HEART RATE Y WATT

DATOS PROMEDIO DE RPM, SPEED, HEART RATE Y WATT

DATOS MÁXIMOS DE RPM, SPEED, HEART RATE Y WATT

SELECTOR DE "ID" PARA APP INDOOR BIKE GROUP

DATOS PERSONALES CONFIGURABLES

CONEXIÓN CON SENSOR DE VELOCIDAD INALÁMBRICA

CONEXIÓN CON BANDAS DE FRECUENCIA CARDÍACA INALÁMBRICA BLUETOOTH

INDICADOR DE BATERÍA BAJA

ENLACE EN TIEMPO REAL CON APPS CON PROTOCOLO BLE



CADENCE BAR GRAPHIC:
0 - 199rpm

RPM
0 - 199 RPM

SPD (km/h)
0 - 99 KM/H

DST (km)
Muestra la distancia recorrida. Rango de visualización.

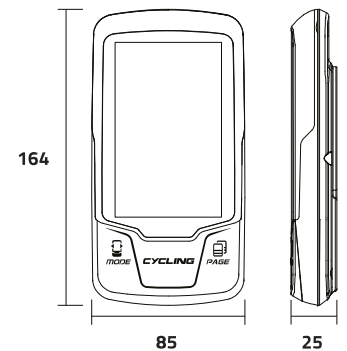
PULSO
30 - 240 BPM (necesario banda de pecho)

TIME
Rango de tiempo entre 00:01-99:59 minutos
Cuenta atrás con rango 1-99 minutos

PROTOCOL
BLE 4.0

MEDIDAS
164 X 85 X 25MM

BATERÍAS
AAAX2



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