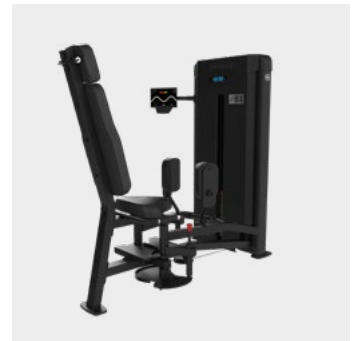
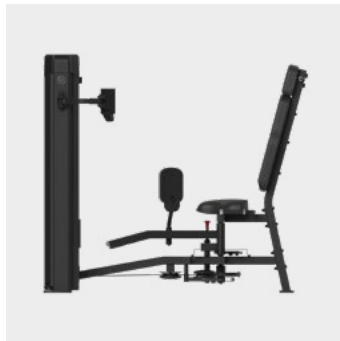


FORZA BOLD

FB570

INNER OUTER

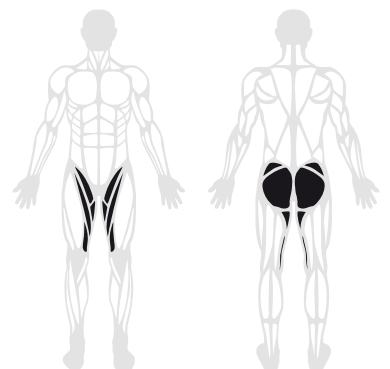




FB570

Inner Outer

Dual inner and outer thigh machine that trains both adductors and abductors in one unit. Features adjustable range of motion and smooth movement for comfortable, effective leg training.





166 cm
93 cm
150 cm

Dimensions



216
kg

Net weight



107 kg
up to 134 kg optional
7 kg/plate

Plates weight



6205
Ultra silent

Bearings



110x50
mm

Steel tubes

STRUCTURE

Self-supporting plate structure: carbon steel tube of 110 x 50 mm and 3 mm thickness. Functional part: carbon steel tube of 100 x 50 mm and 3 mm thickness. Welded through a robotic process, impact free.

PLATES WEIGHT

107 kg, up to 134 kg optional (7 kg plates). Ultra-silent operation with rubber and PVC buffers for impact and noise absorption.

REPETITION AND TIME COUNTER

Battery-powered digital counter displaying repetitions and set time. Enables precise workout tracking and performance monitoring.

BEARINGS

Ultra-silent 6205 ball bearings provide exceptionally smooth movement, delivering a natural and enjoyable workout experience.

AXLES

Manufactured from #20 calibrated steel, Ø25 mm.

HANDLES AND GRIPS

Anti-slip, non-absorbent, Ø36 mm PVC grips for secure and hygienic use with aluminum top and trim.

BACKREST AND SEAT

Made of high-density EVA foam for extra comfort. Thickness: 70 mm.

HEADREST

Protective headrest cover, 90 mm high, designed to safeguard the surface and extend headrest lifespan. Easy to replace and maintain, ensuring better care and long-lasting durability.

UPHOLSTERY

Leather-like finish, highly durable against friction and wear, with carbon fiber pattern design.

ADJUSTMENT SYSTEM

11-position range adjustment for inner and outer thigh exercises, allowing optimal comfort and precise movement adaptation.

BASE

Covered in anti-slip rubber.

BOTTLE AND SMARTPHONE HOLDER

Durable 3 mm ABS thermoplastic structure featuring an integrated bottle holder and a top storage tray with a non-slip surface for added convenience.

BODYTONE DESIGN PROCESS

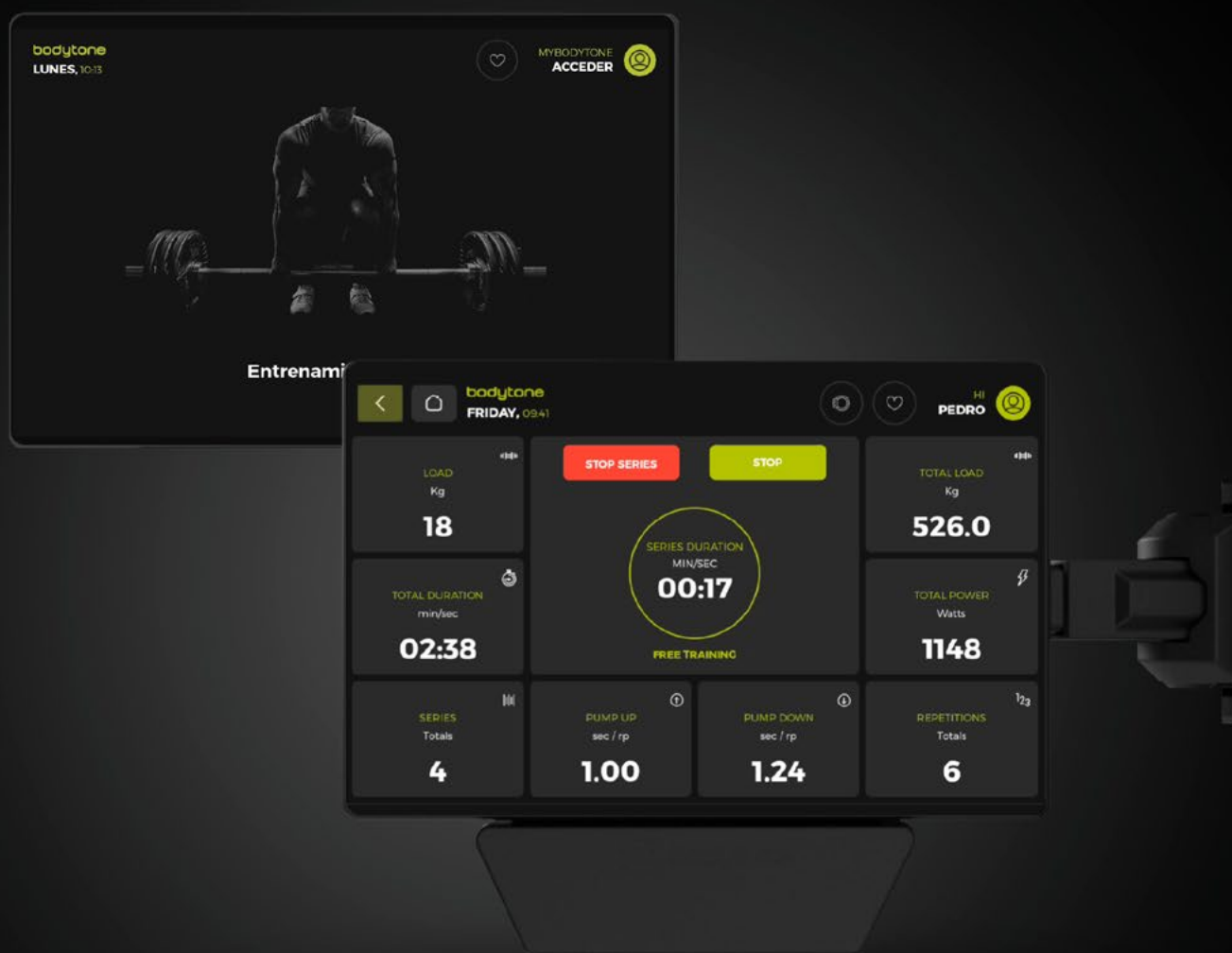
Ergonomic and biomechanical study under our associated Professional's supervision and by professional athletes. After a long design process; from the drawing of the sketch, engineering research, prototypes making, and tested by Professional athletes our products are released to the market.



150 kg
User max weight

MUSCLE OS™ SYSTEM

BT FORZA



Step up your strength training Intuitive interface for both guided and free-form workouts. The data generated during training sessions can be saved on the MyBodytone platform or sent to other platforms like Trainingym.

Android touch screen 10"
NFC sensor
WiFi
Bluetooth connectivity
Articulated arm
12V DC transformer

BT FORZA

**CONSOLE *PRE-INSTALLATION* WITH
CONNECTIVITY AS *STANDARD* ACROSS
THE FULL RANGE OF SELECTORIZED
STRENGTH MACHINES**



All selectorized strength machines **incorporate, as standard, the necessary pre-installation** to integrate a smart connectivity console. This solution allows workouts to be recorded and monitored, offering users a more connected, personalized, and results-oriented experience. Additionally, it **facilitates the digitalization of the fitness floor, improves performance tracking, and provides added value to the gym** without the need to replace existing equipment.

bodytone