

bodytone

BOLDLINE



FB32
CHEST AND TRICEPS
SE-Smart



MESUREMENTS

122 x 121 x 150 cm.

NET WEIGHT

204,5 kg.

STRUCTURE

Self-supporting plate structure: carbon steel tube of 110 x 50 cm and 2.5 mm thickness. Functional part: carbon steel tube of 100 x 50 cm and 2.5 mm thickness. Welded through a robotic process, impact free.

BEARINGS

Ultra-silent ball bearings with a soft sliding motion, allowing a more fluid and pleasant exercise routine.

SHEET PLATING

Stainless steel sheet plating. Treated using durable double chrome plating for a better sliding motion.

PULLEYS

Nylon with a keyhole in V shape. With internal bearings and silent operation.

STEEL CABLES

Covered in PVC with a diameter of 5 mm, allowing a smooth and safe performance. Maximum weight limit before damage: 1,000 kg.

SUPPLEMENTARY WEIGHTS

Series weight is 107 kg, with slabs of 7 kg. Ultra-silent movement. Protective rubber buffers on a shock resistant base. Protective PVC buffers between shock resistant slabs.

WEIGHT SELECTOR

Magnetic, with colour-coded slabs by intensity level and security wire.

ADJUSTMENT LEVERS

Aluminium, quick release, in red to facilitate retrieval.

PLATE FAIRINGS

ABS thermoforming plate with a thickness of 3 mm, preventing possible accidents.

RACK AND OVERHEAD SLIDE

ABS thermoforming piece with a thickness of 3 mm, including an anti-slip rack and overhead slide.

HANDLES

Anti-slip, non-absorbent PVC.

TOP OF THE HANDLES

Top of the handles and trim made out of aluminium.

UPHOLSTERY

Support, headrest, and seat made out of foam, covered in easy to clean imitation leather, with an anti-allergy treatment.

TOWEL ATTACHMENT SYSTEM

Located in the back of the headrest. Metallic, with an elastic rubber band to enable the towel to be hung up easily, allowing for easy fastening.

MATERIALS AND FINISHES

High quality finishes.
3.5 mm thermoplastic ABS caps.

BASES

Coated in non-slip rubber.

WORK AREA

Designed for performing open-grip chest dips and close-grip triceps dips, both seated.

MAINTENANCE AND LUBRICATION

Lubrication of bearings and calibrated steel guides.

PAINTING PROCESS

3 layers of paint.

Pickling and dip-stabilising of the steel of all parts in different degreasing solutions to ensure perfect and complete cleaning of the base material.

Antioxidant primer to ensure adequate insulation from internal oxidation and a good paint adhesion. 2 final coats of polyester epoxy paint powder, dried at 240°C.

DESIGN PROCESS

Biomechanic and ergonomic study, under the supervision of professionals and associated athletes.

After a long design period – through drafting, engineering research, prototype production, and testing by professional athletes – our products go on sale.



CONSOLE WITH OPTIONAL CONNECTIVITY PACKAGE

Package made up of:

- Plate sensors.
- Android 9" screen.
- Login using NFC.

