

bodytone

LINEAFORZA BENCHES



FBC03

ADJUSTABLE BENCH



MEASUREMENTS

141 x 82.5 x 46 cm.

NET WEIGHT/GROSS WEIGHT

42 kg / 49 kg.

STRUCTURE

Steel tube of 100x50 mm and 2.5 mm thick, welded by robotic process, free of projections. 6 mm structural connection plates, for an extra rigid connection.

MAXIMUM USER WEIGHT

150 kg.

POSITIONERS

Pop pin locator in technopolymer, fixing the position smoothly and firmly.

GRIPS

Made of steel, with a non-slip PVC cover and aluminum trims.

MOBILITY

Integrated transport wheels.

BACK AND SEAT

Injected in high quality polyurethane foam density, extra comfort. 6.5cm thick.

UPHOLSTERED

Carbon Fiber leather-like finish. Great durability against friction and wear. Prepared against sweating and antibacterial.

ADJUSTMENT STRIPS

70 x 30 mm steel tube. on 6mm plate. of thickness.

NUMBER OF REGULATION POSITIONS

Backrest adjustable in 9 positions and seat adjustable in 4 positions.

WORK ZONE

Indicated for upper body training exercises.

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MATERIALS AND FINISHES

High quality in its finishes.
3.5mm thermoplastic ABS ferrules.

BASES

Covered in non-slip rubber.

SCREWS

M10 and hardness of 8.8

MAINTENANCE AND LUBRICATION

Biweekly maintenance.
Lubrication of seatposts, guides, bearings and pop pin.
Cleaning upholstery with a damp cloth.

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. Anti-rust primer to ensure adequate insulation from internal oxidation and good paint adhesion. 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 sketching, engineering research, prototype production, testing by professional athletes, our products are launched on the market.



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