

bodytone

BOLDLINE



SHOULDER PRESS

OUTDOOR

MODEL **SR03-O**

**DIMENSIONS**

184 x 121 x 143 cm

NET WEIGHT

197 kg

WORK AREA

Upper train.

BASE BASE

4 anti-skid caps.

HANDLES

Anodised ALUMINIUM, knurled for better grip.

BEARINGS

SKF 6205 2Z. Stainless steel. Double tapered roller bearings, housed in a closed, anti-backlash bushing, ensuring a constant direction of movement.

ADJUSTMENT LEVERS

AISI 316 stainless steel seat post, special anti-corrosion in marine environments. Adjustable with 8 laser engraved positions. Adjustment system by means of a single bolt, made of technopolymer with a breakage rate of 750 kg.

LOAD CAPACITY

4 on each arm, 5 or 10 kg discs (discs not included).

AXLES

AISI 316 stainless steel machined axle, austenitic steels more resistant to corrosion than class A2. Its support is made up of 10 mm thick laser-cut plates with another 10 mm thick plate to reinforce and achieve a smooth movement without looseness or torsion caused by continuous use or load.

STRUCTURE

Steel tubes 110 x 52 mm with 3 mm thickness. Welded in accordance with UNE 10219 regulations, quality S-275-J0H. Enriched and optimised to maintain a constant section in the bending process, thus avoiding sensitive areas and minimising the breakage rate. Cold bending process, by means of a 4-roller system, avoiding any deformation in the process and maintaining the physical characteristics throughout the piece. Closed welding perimeter in the structural points and joint plates.

PAINTING PROCESS

5 coats of paint. 200 microns Steel pickled and stabilised by total immersion of the parts in different degreasing solutions to guarantee a perfect and complete cleaning of the base material. Zinc phosphate anti-rust primer to guarantee adequate insulation from internal oxidation and good paint adhesion. 3 final coats of polyester epoxy powder paint, special for exteriors, drying at 240°C. Surface coat of protective polyester varnish.



SHOULDER PRESSOUTDOOR

Highlights



SEAT ADJUSTABLE TO VARIOUS
HEIGHTS



STURDY AND STRONG STEEL
STRUCTURE



LOAD CAPACITY