

bodytone

BOLDLINE



BACK ROW OUTDOOR

MODEL **SR07-O**

**DIMENSIONS**

147 x 171 x 133 cm

NET WEIGHT

225 kg

WORK AREA

Upper train.

BASE BASE

4 anti-skid pads.

HANDLES

Anodised ALUMINIUM, knurled for better grip.

LOAD CAPACITY

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

BEARINGS

SKF 6205 2Z. STAINLESS STEEL. Double tapered roller bearing, 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 techno-polymer with a breakage rate of 750 kg.

SHAFTS

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 produced by continuous use or load.

STRUCTURE

Steel tubing 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

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.



BACK ROW OUTDOOR Highlights



ADJUSTABLE SEAT AT
VARIOUS HEIGHTS.



STURDY AND STRONG STEEL
STRUCTURE



LOAD CAPACITY