

SRX20

SHOULDER PRESS



bodytone

**SOLID
ROCK**



PLATE HOLDER

Steel tubes coated in technopolymer, supports Olympic plates up to 250kg



ISOLATERAL MOVEMENTS

Strength balance, greater muscle focus, and improved range of motion



MAXIMUM STABILITY

Calibrated steel hubs, Ø65 mm and 8 mm thick



FRAME

Robust 3mm thick carbon steel frame



HIGH DURABILITY

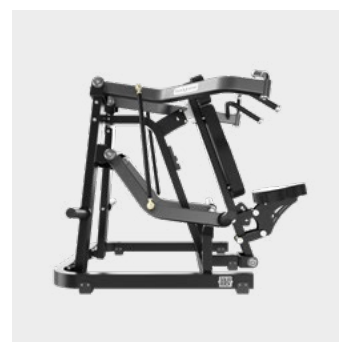
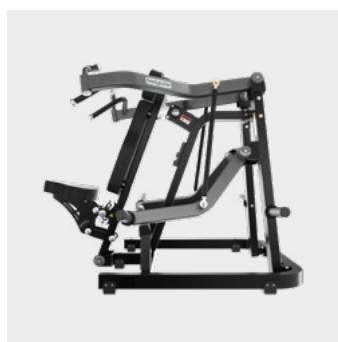
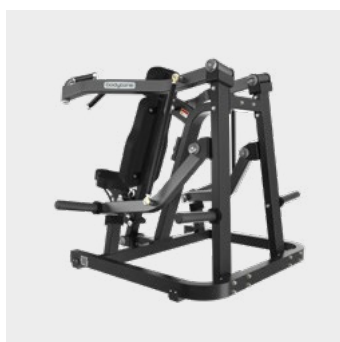
EVA foam with antibacterial coating against sweat, wear-resistant



D-SHAPED BASE

Makes the machine more stable and very compact

ROCK YOUR TRAINING. STAY SOLID.



SRX20

SHOULDER PRESS

Deltoid and triceps training with safe and controlled vertical push.



141_{cm}
147_{cm}
123_{cm}

Dimensions



132
kg

Net weight



250_{kg}
125kg per side

Maximum load



6205
High precision

Bearings



100x50
mm

Steel tubes

STRUCTURE

Steel tube 100 x 50 mm and 75 x 50 mm, welded using a robotized process, completely free of projections. Structural connection plates of 8 and 10 mm for an extra-rigid joint.

MAXIMUM LOAD CAPACITY

Supports Olympic weight plates up to 250 kg, 125 kg per arm.

PLATE HOLDERS

Steel tube coated with technopolymer.
Dimensions: Ø50 mm x 250 mm.

BUSHINGS

Made of calibrated steel, Ø25 mm and 8 mm thick.

BEARINGS

High precision 6205 bearings.

AXLES

Manufactured from 20# calibrated steel, Ø25 mm.

HANDLES

Dual grip made of Ø34 mm x 170 mm steel tube with non-slip PVC cover and aluminum end caps.

BACKREST AND SEAT

Made of high-density EVA for extra comfort.
Thickness: 60 mm.

UPHOLSTERY

Leather-like finish, highly durable against friction and wear.
Sweat-resistant and antibacterial.

SEAT ADJUSTMENT

Easy-click regulation system with steel locator.
6 height positions and 5 angle positions.

PHONE HOLDER

Made of steel.

PLATFORM

Non-slip surface.

BASE

Height-adjustable levelling plastic feet.

BOLTS

M10, hardness grade 8.8.

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

bodytone

SOLID ROCK



Discover all the
details of the new
Solid Rock range.

pro.bodytone.eu