

SRX100

MULTI FUNCTIONAL TRAINER WITH GROWTH



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

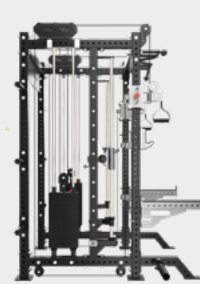
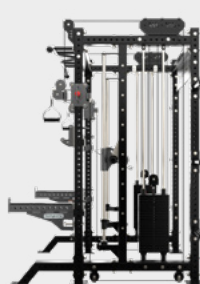
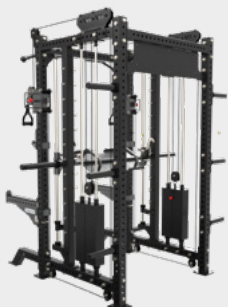
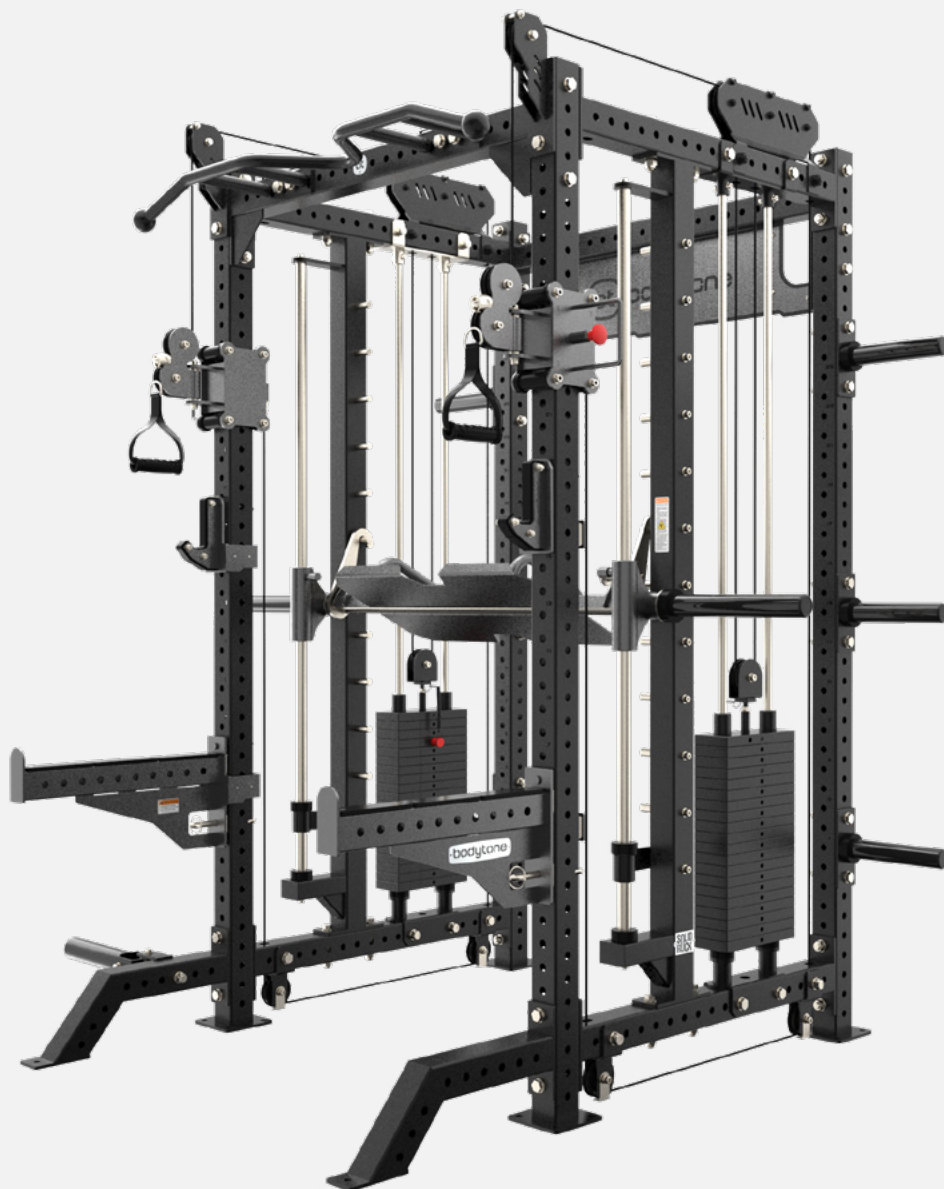
EVA foam with antibacterial coating against sweat, wear-resistant



D-SHAPED BASE

Makes the machine more stable and very compact

ROCK YOUR TRAINING. STAY SOLID.



SRX100

MULTI FUNCTIONAL TRAINER WITH SMITH

The SRX100 is a professional multi-function training station designed to deliver a complete strength training experience in a single machine. It combines a dual adjustable pulley system, a guided Smith machine, a free weight rack, and a wide range of integrated accessories, allowing users to train every major muscle group safely and efficiently.

Its heavy-duty high-strength steel frame, together with its commercial-grade components, makes it the ideal solution for professional gyms and high-performance training facilities.



204 cm
172 cm
242 cm

Dimensions



525
kg

Net weight



250 kg
125 kg per arm

Maximum load



LM30UU
model

Bearings



75x75
mm

Steel tubes

MAIN FEATURES

- Dual 100 kg weight stack stations.
- Dual adjustable pulley system with 30 height positions at 50 mm intervals.
- Guided Smith bar with 12 locking positions.
- Free weight rack with adjustable J-Hook supports.
- Adjustable safety spotter arms with safety pin locking system.
- Multi-grip pull-up bar with 4 grip positions.
- Removable footplate for leg press with dual Pop-Pin locking system.
- Lower Landmine pivot for landmine and deadlift exercises, featuring horizontal and vertical rotation on bearings.
- Six Olympic weight plate storage pegs.
- Compatible with Ø50 mm Olympic weight plates.
- Train virtually every muscle group with a single machine.

STRUCTURE

75 × 75 × 3 mm steel tube, robotically welded and completely free of weld projections. 8 mm structural connection plates provide extra rigidity, with 18 mm multi-position accessory holes.

MAXIMUM LOAD CAPACITY

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

PLATE HOLDERS

Steel tube coated with technopolymer. Dimensions: Ø50 mm × 250 mm. Six storage pegs for Olympic weight plates. Rubber protection washers for weight plates.

BEARINGS

Dual LM30UU linear bearings on each Smith machine guide. Precision 6205 bearings.

WEIGHT STACK STATIONS

Two 100 kg weight stack towers.

PULLEYS

18 heavy-duty nylon pulleys. 6 mm PVC-coated steel cable. Adjustable to 30 height positions using a Pop-Pin system.

GUIDES

Ø19 mm chrome-plated guide rods for the weight stacks. Ø30 mm guide rods for the Smith machine.

BOLTS

M16, strength class 8.8.

INCLUDED COMPONENTS

- Guided Smith bar.
- Multi-grip pull-up bar.
- Two adjustable pulleys with single handles.
- Removable leg press footplate.
- J-Hooks for Olympic barbell.
- Adjustable safety spotter arms.
- Lower Landmine attachment.
- Six weight plate storage pegs.
- Two 100 kg weight stack towers.

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.

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