



Plate Loaded BSL141 Pullover Machine

Product Images



Description

Binom Steel - BSL141 Plate Loaded Pullover Machine - 100% PROFESSIONAL



The Binom Steel BSL141 Plate-Loaded Pullover Machine is an essential piece of equipment for developing upper body strength and width, especially in the back and chest. Its ergonomic design allows for a smooth and natural movement, maximizing muscle activation. It offers two grip options: the close grip, which provides a greater range of motion without elbow support—ideal for working on mobility and exercise depth; and the medium-wide grip, which includes elbow support, offering greater stability and superior muscle isolation. Built with high-strength materials and a plate-loading system supporting up to 200 kg, it guarantees durability, safety, and professional performance with every repetition.

We are more than confident in saying that with the choice of this machine, your investment is guaranteed with a 100% reliable and precise product. All necessary spare parts are in stock. You'll save both space and money. The biomechanics of this equipment have been designed by the best engineers and trainers to isolate the muscle as efficiently as possible.

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GENERAL FEATURES

Experience excellence in your training routine with the BSL141 Plate-Loaded Pullover Machine. With its

robust design and plate-loading technology, this equipment provides a workout that maximizes muscle development and stability during exercise. The machines include:

- Frame with ultra-reinforced structure.
- High-quality Q325 steel.
- Finishes made from the most resistant steel on the market.

Built to withstand the most intense use, our plate-loaded machines combine strength and precision in every movement, ensuring a safe and efficient workout. With premium materials and a robust design, they are the ideal choice for those seeking to maximize performance without compromising durability.

Our plate-loaded machines are recognized in the fitness world for their high quality and reliability. Our products are a benchmark for offering the best response to intensive use. Being a professional plate-loaded machine, it can deliver maximum performance without any component suffering even minimal wear.

TECHNICAL SPECIFICATIONS

- Main rectangular frame tubing: 50 x 100 mm; secondary tubes: 40×80 mm and 50×50 mm.
- Structure tube thickness: 3 mm.
- High-quality steel frame.
- Muscles involved in the exercise: biceps, pectoralis major, and latissimus dorsi.
- Equipped with 2 bars designed for plate loading.
- Height-adjustable seat to accommodate different users.
- Cushions made of high-density foam and premium-quality leather.
- Multi-angle bar allowing for close, medium, or wide grip positions.
- Maximum load capacity: 200 kg.
- Machine weight: 150 kg.
- Packaging dimensions: 113 cm x 128 cm x 48 cm.
- **DIMENSIONS:** Length: 125 cm x Width: 124 cm x Height: 144 cm.



All BINOM equipment is manufactured under the highest design and quality standards to offer our customers the best quality at the best price.

Additional Information

Product line	Steel
Use	Profesional
Condition	New
Total Dimensions (cm)	L: 125 cm x W: 124 cm x H: 144 cm.
Machine Weight (Kg)	150 Kg.
Available on	14 Nov 2025

