



Plate Loaded BSL106 Isolateral Rower

Product Images



Description

Binom Steel - Plate Loaded BSL106 Isolateral Rower - 100% Professional



Experience maximum versatility and performance with the BSL Isolateral Rowing Plate Loaded from Binom Steel. Its sturdy structure, independent arms, and premium powder-coated finish ensure safe and effective training. Designed for training the brachial, latissimus dorsi, biceps, teres minor, and teres major muscles. Equipped with high-performance bearings and durable upholstery, this equipment offers unparalleled comfort and durability. With a capacity for 50 mm discs and a maximum load of 100 kg on each support, it's the ideal choice for users of all levels. Power up your results and achieve your fitness goals with confidence and style.

We are more than confident in saying that by choosing this machine, your investment will be guaranteed with a **100% reliable and accurate product**. With all necessary spare parts in stock. You'll be able to save space and money. The biomechanics of this machinery have been created by top engineers and trainers to efficiently isolate the muscle.

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GENERAL FEATURES

This Isolateral Rowing machine from the Steel line has been designed and created for the continuous demands of the Fitness market, which demands high-quality machinery at very competitive prices. Our Steel line is designed for high resistance to work, its finishes and design are created to be the best option for your gym. **The machines include:**

- Chassis with **ultra-reinforced structure**.
- **Highest quality** stainless steel.
- Market's most resistant steel finishes.
- **Free exercise change** with double functions to make the exercise much more comfortable.

Our Isolateral Rowing Disc Load is renowned in the fitness world for its high quality and reliability; our products are a benchmark for having the best response to intensive use. Being a professional disc load machine, you can give it high performance without any of its components suffering.

TECHNICAL SPECIFICATIONS

- Structure: Main frame tube ovalized 50 x 100 mm.
- The arms work independently, allowing exercises to be performed on each arm separately or with both arms simultaneously.
- The chassis receives a powder-coated finish to ensure maximum adhesion and resistance.
- High-performance industrial bearings.
- Fire-resistant and sweat-resistant upholstery.
- Suitable for 50 mm discs.
- Tube thickness: 3 mm.
- Maximum load on each support: 100 kg.
- Includes two disc supports.
- Maximum user weight: 200 kg.
- Weight: 128 kg.
- Packaging dimensions: 162 cm x 112 cm x 137 cm.
- **DIMENSIONS:** Length: 150 cm x Width: 144 cm x Height: 137 cm.



All BINOM Machinery is manufactured with the highest design and quality controls to offer our customers the best quality at the best price.

Additional Information

Product line	Steel
Use	Profesional
Condition	New
Total Dimensions (cm)	L: 150 cm x W: 144 cm x H: 137 cm.
Machine Weight (Kg)	128 kg.
Available on	20 May 2026

