



SelectORIZED BSP07 Seated Unilateral Row

Product Images



Description

Binom Steel Pro BSP07 Selectorized Seated Unilateral Row - 100% Professional



The Binom Steel Pro BSP07 Selectorized Seated Unilateral Row is a machine designed to provide a complete back workout, targeting the lats, traps, and rhomboids, while also strengthening the biceps and forearms. Thanks to its independent movement system, combined with various ergonomic adjustments and guided motion, it allows you to perform the exercise with proper, balanced technique without compensations.

Additionally, its design promotes smooth and safe execution, enabling effective muscle activation on every repetition. It's an ideal choice for professional gyms seeking to combine performance, comfort, and versatility, suitable for both beginners and advanced athletes.

As part of the Binom Steel Pro line, this machine stands out for its robust construction, reliability, and design engineered to withstand intensive use in professional gyms, offering a comfortable, fluid, and long-lasting training experience.

We are confident that choosing this machine ensures your investment is backed by a **100% reliable and precise product**. With all replacement parts in stock, you can save space and money. All biomechanics of this equipment were created by top engineers and trainers to isolate the muscle as efficiently as possible.

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GENERAL FEATURES

This equipment has been developed to guarantee precise technical execution and a comfortable, smooth user experience. The **adjustable seat** in multiple positions helps align the arms correctly with the movement axis, promoting more efficient mechanics. The guided, consistent range of motion also helps maintain tension on the target muscles throughout the movement phase.

The Binom Steel Pro line allows users to experience the same range of motion and feel as free weights, but with the safety of a selectorized machine. **Machines include:**

- High-quality nylon pulleys.
- Ultra-reinforced chassis structure.
- Heavy-duty cables designed for intensive use.
- Magnetic weight selector for fast and safe adjustment.
- Advanced manufacturing with laser cutting, robotic welding, and durable anti-corrosion finish.

Thanks to its **unilateral movement** system, users can quickly adjust the load and train one arm at a time, promoting balanced muscle development and helping correct possible imbalances. This makes it an ideal option for any user looking to improve performance safely.

Its **open structure** enhances comfort during training, making it easier to access and exit the machine, while allowing a more natural posture and unrestricted breathing.

Our guided weight machines stand out for their **high quality and reliability**. Our products are a benchmark for withstanding intensive use. Being a professional machine, it can handle very high performance without

any component suffering.

TECHNICAL SPECIFICATIONS

- Structure: Main frame oval tubes 65 × 114 mm and 40 × 70 mm.
- Robust construction with 3 mm thick tubing.
- High-performance industrial bearings.
- Front frame: D-shaped tube 76 × 130 × 3 mm.
- 114 mm nylon pulley for smooth and silent motion.
- 5 adjustments for chest support.
- Weight plates: 1pc x 5 kg + 16pc x 7 kg + 2 additional pcs x 2.3 kg.
- Total weight plates: 117 kg + 4.6 kg.
- Material: High-quality Q235 steel.
- Seat adjustment in 5 positions.
- Weight: 274 kg.
- Maximum user weight: 200 kg.
- Packaging dimensions: 162 cm x 102 cm x 104 cm.
- **DIMENSIONS:** Length: 124 cm x Width: 123 cm x Height: 160 cm.



All BINOM machinery is manufactured under the highest design and quality controls to offer our customers the best product at the best price.

Additional Information

Product line	Steel
Use	Profesional
Condition	New
Total Dimensions (cm)	L: 124 cm x W: 123 cm x H: 160 cm.
Machine Weight (Kg)	274 kg.
Total Weight of Plates	117 kg + 4.6kg.
Available on	30 Jul 2026

