



SelectORIZED BSP16 Adductor

Product Images



Description

Binom Steel Pro - BSP16 Selectorized Adductor - 100% Professional



The **Binom Steel Pro BSP16 Selectorized Adductor** is designed for those seeking a specific, safe, and highly effective lower-body workout. Engineered to isolate the **inner thigh muscles**, it allows precise targeting of the adductors, helping to improve hip stability and optimize performance in compound exercises such as squats or deadlifts. Its solid structure and professional design make it ideal for all types of users.

Thanks to its guided operation, this machine facilitates **controlled execution** at all times, reducing the risk of compensation and promoting correct technique from the very first repetition. It is a key tool for users looking to build strength and muscle mass, as well as for those who need to reinforce joint stability or complement recovery processes.

We are confident that choosing this machine guarantees a **100% reliable and precise product**. With all necessary spare parts in stock, you can save space and money. The biomechanics of this equipment have been developed by top engineers and trainers to isolate the muscle as efficiently as possible.

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GENERAL FEATURES

It stands out for its ergonomic design aimed at maximizing comfort and movement efficiency. Its **seat and backrest provide a stable and aligned posture**, while the **8 adjustment points** allow the range of motion to be tailored to each user's needs. This level of customization improves the user experience and allows for progressive, safe training regardless of fitness level.

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

- High-quality nylon pulleys.
- Chassis with ultra-reinforced structure.
- High-strength cables designed for heavy use.
- Magnetic weight selector for quick and secure adjustment.
- Advanced manufacturing with laser cutting, robotic welding, and high-durability anti-corrosion finish.

Additionally, it features a **1:1 direct load system that ensures precise weight transfer**, allowing full control over exercise intensity. Its weight tower offers a wide resistance range, ideal for beginners and advanced users alike. Combined with details such as non-slip supports and side handles, this machine represents a reliable investment for those seeking performance, durability, and visible results.

Our guided-load machines stand out for their **high quality and reliability**. Our products are a benchmark for their excellent response to heavy use. Being a professional machine, it can handle very high performance

without any component being compromised.

TECHNICAL SPECIFICATIONS

- Structure: Main frame oval and flat tubes 65 × 114 mm and 40 × 70 mm.
- Robust construction with 3 mm tube thickness.
- High-performance industrial bearings.
- Front frame: D-shaped tube 76 × 130 × 3 mm.
- 114 mm nylon pulley for smooth and quiet movement.
- Weight plates: 1 pc x 5 kg + 16 pcs x 7 kg + 2 additional pcs x 2.3 kg.
- Total plate weight: 117 kg + 4.6 kg.
- Material: High-quality Q235 steel.
- Pulley ratio: 1:1.
- Side handles for more comfortable exercise.
- Leg supports adjustable in 8 positions.
- Machine weight: 250 kg.
- Maximum user weight: 200 kg.
- Packaging dimensions: 162 cm x 132 cm x 72 cm.
- **DIMENSIONS:** Length: 169 cm x Width: 158 cm x Height: 160 cm.



All BINOM machinery is manufactured to the highest design and quality standards to provide our customers with the best quality at the best price.

Additional Information

Product line	Steel
Use	Profesional
Condition	New
Total Dimensions (cm)	L: 169 cm x W: 158 cm x H: 160 cm.
Machine Weight (Kg)	250 kg.
Total Weight of Plates	117 kg + 4.6kg.
Available on	30 Jul 2026

