



SelectORIZED BSP11 Leg Extension Machine

Product Images



Description

Binom Steel Pro - BSP11 Selectorized Leg Extension Machine - 100% Professional



Binom Steel Pro BSP11 Selectorized Leg Extension Machine is the perfect choice for facilities seeking maximum performance, precision, and durability. Designed for intensive use, it stands out by delivering a smooth, safe, and efficient movement, ensuring a high-level training experience. Its ultra-reinforced high-quality steel structure, combined with advanced manufacturing processes such as laser cutting and robotic welding, guarantees exceptional strength and long service life even in the most demanding environments.

Equipped with **nylon pulleys, high-resistance cables, and industrial-grade bearings**, it provides smooth and quiet operation in every repetition. Its selectorized system with magnetic pin allows for quick and safe weight adjustments, while its ergonomic design with multiple seat and backrest adjustments adapts to every user, optimizing posture and maximizing quadriceps engagement with total comfort.

We are confident in saying that by choosing this machine, your investment is secured with a **100% reliable and precise product**. With all spare parts readily available in stock, you can save both space and money. The entire biomechanics of this machine has been developed by top engineers and trainers to isolate the muscle in the most efficient way possible.

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GENERAL FEATURES

The design of this machine has been carefully engineered to deliver a superior training experience. Its 100° angle between the backrest and seat **allows for a greater range of motion**, promoting a more complete and efficient execution without compromising pelvic stability or proper lumbar alignment. This results in a safer, more comfortable, and performance-focused workout.

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. **The machines include:**

- High-quality nylon pulleys.
- Ultra-reinforced frame structure.
- High-resistance cables designed for intensive use.
- Magnetic weight selector pin for quick and safe adjustments.
- Advanced manufacturing with laser cutting, robotic welding, and high-durability anti-corrosion finish.

Additionally, its high level of adjustability makes it a versatile option for all types of users. It features **8 backrest positions** for precise knee alignment, **5 lever arm settings** to customize the starting point and movement path, and **4 roller height adjustments** to perfectly adapt to the user's tibia length. Every detail is designed to maximize biomechanics and ensure optimal execution in every repetition.

Our selectorized machines stand out for their **high quality and reliability**. Our products are recognized for their excellent performance under intensive use. As a professional-grade machine, it delivers outstanding

performance without putting stress on its components.

TECHNICAL SPECIFICATIONS

- Structure: Main frame flat oval tubes of 65 × 114 mm and 40 × 70 mm.
- Heavy-duty 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 stack: 1pc x 5 kg + 16pc x 7 kg + 2 additional pcs x 2.3 kg.
- Total weight stack: 117 kg + 4.6 kg.
- Material: High-quality Q235 steel.
- Side handles for added comfort during exercise.
- Seat adjustment in 5 positions.
- Backrest adjustment in 8 positions.
- Pulley ratio: 1:1.
- Weight: 285 kg.
- Maximum user weight: 200 kg.
- Packaging dimensions: 162 cm x 102 cm x 74 cm.
- **DIMENSIONS:** Length: 160 cm x Width: 120 cm x Height: 160 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: 160 cm x W: 120 cm x H: 160 cm.
Machine Weight (Kg)	285 kg.
Total Weight of Plates	117 kg + 4.6kg.
Available on	20 May 2026

