



Pulley BS321 Adjustable Crossover

Product Images



Description

Binom Strength - BS321 Adjustable Pulley Crossover - 100% Professional



The **Binom Strength BS321 Pulley Crossover** is a versatile machine that combines multiple fundamental exercises into one unit: bicep curls, tricep extensions, pull-ups, ab crunches, lat pulldowns, glute kickbacks, and more. It's designed to deliver professional performance even in gyms with limited space, thanks to its multifunctional structure. This machine allows users to easily switch between exercises by adjusting the height and starting position of the pulleys. With a maximum load of 96 kg per tower (2 weight stacks), you can adapt your training and progress as needed.

We're more than confident in saying that choosing this machine is a guaranteed investment in 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 engineered by top designers and trainers to isolate the muscle in the most efficient way.

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GENERAL FEATURES

With our Binom Strength machine line, you'll get the best results for yourself and your clients. Major gyms use our equipment as a core part of their fitness offering—Binom machines have proven to be the most effective for working all muscle groups, whether for definition or muscle building.

This machine allows users to experience the same range of motion and feel as free weights but with the safety of a guided weight system. **The machine includes:**

- 114 mm diameter nylon pulleys.
- Ultra-reinforced frame structure.
- High-quality Q325 steel.
- Magnetic pin for selecting the desired weight.

Our guided weight machines stand out for their high quality and reliability. Our products are a benchmark for handling intensive use. As a professional-grade machine, it can deliver high performance without any component showing wear or fatigue.

TECHNICAL SPECIFICATIONS

- Structure: Oval flat main frame tubes 65 × 114 mm and 40 × 70 mm.
- Robust construction with 3 mm tube thickness.
- Material: High-grade Q235 steel.
- High-performance industrial bearings.
- Includes stirrup handles for the pulleys.
- Multi-angle pull-up grips on the top frame.
- Pulleys extend from top to bottom, offering a wide range of motion.
- ABS plastic cover.
- Maximum user weight on pull-up bar: 200 kg.
- Weight stacks: 96 kg × 2 towers.
- Machine weight: 390 kg.
- Packaging dimensions: 267 cm × 122 cm × 94 cm.
- **DIMENSIONS:** Length: 423 cm × Width: 72.5 cm × Height: 239 cm.



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

Additional Information

Product line	Strength
Use	Profesional
Condition	New
Total Dimensions (cm)	L: 423 cm x W: 72.5 cm x H: 239 cm.
Machine Weight (Kg)	390 kg.
Available on	1 Dec 2025

