

Price of Optical Cable Traction Machine and Wire Pulling Machine



Overview

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Key Takeaways

Optical cable traction machines and wire pulling machines typically range from \$1,000 to \$10,000 or more, depending on capacity, precision, and brand.

Price Overview

Optical Fiber Cable Pulling Machines are used for efficient installation of fiber optic cables in networks such as FTTH. On platforms like Alibaba, these machines are available with varying specifications, including traction capacity (e.g., 300 kg) and speed (0-1.5 m/s), which influence the price.

Entry-level models for small-scale projects may start around \$1,000-\$2,500, while high-precision or industrial-grade machines can cost \$5,000-\$10,000 or more depending on features and supplier. Wire Pulling Machines are similar in function but may also include additional features like wire straightening, meter counting, and active pay-off systems. Used or refurbished machines can be found on eBay at lower prices, sometimes under \$1,000, while new industrial-grade machines typically fall in the \$3,000-\$8,000 range.

Factors Affecting Price

Traction Capacity: Higher capacity machines for thicker or longer cables cost more.
Precision and Control: Machines with precise speed control, tension monitoring, or automated features are more expensive.
Brand and Supplier: Established brands or certified suppliers often charge a premium.

New vs Used: Used machines are significantly cheaper but may require maintenance.
Accessories: Additional components like cable guides, rollers, or pay-off systems can increase the total cost.

Recommendations

For small-scale or home fiber projects, consider entry-level machines around \$1,000–\$2,500. For industrial or high-volume installations, budget \$5,000–\$10,000 for new, high-precision machines. Check platforms like Alibaba for supplier quotes and eBay for used options to compare prices and shipping costs.

By evaluating your project requirements, cable type, and installation scale, you can select a machine that balances cost and performance effectively.

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Fiber Optic Cable Pullers

The Fiber Cable puller is a simple, easy to use cable puller that is designed to accommodate industry standard sheaves of 9", 24", 30", or 40" diameter specifically intended for use with fiber optic cables

Economical Cable Pulling Machine

This machine is mainly composed of three parts: engine, gearbox and transmission device. The jaws of the transmission device are opened and closed up and down

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