

How much does an optical cable traction machine cost



Overview

Fiber Optic Cable Pulling Machine Find reliable fiber optic cable pulling machines for efficient cable management. Shop our range of durable, high-performa.

Key Takeaways

The price of a customized optical cable traction machine varies widely, typically starting from a few thousand USD and increasing based on specifications, customization, and shipping arrangements.

Price Range and Factors

Customized optical cable traction machines are industrial-grade equipment designed for fiber optic cable installation, with features such as adjustable traction, cable diameter adaptability, and automated advancement. Prices generally depend on:

- Traction capacity and speed: Machines with higher pulling force (>3 kN) and faster advancement (30–70 meters per minute) may cost more.
- Cable diameter range: Machines supporting a wider range of cable diameters (5–45 mm) or multiple cable types can increase the price.

Customization level: Full design-based customization, including attachments, power options, and control systems, typically adds to the cost. Supplier and certifications: CE-certified or internationally compliant machines may be priced higher due to quality assurance and warranty support. Shipping and delivery: International shipping fees and lead times (15–45 days depending on customization) can affect the final cost.

Typical Pricing

While exact prices are often negotiated with suppliers, industrial sources suggest:
Standard models: Usually start around \$3,000-\$5,000 USD for basic traction machines suitable for small to medium cable projects. Customized or high-capacity models: Can range from \$5,000 to \$15,000 USD or more, depending on advanced features, automation, and multi-cable handling capabilities.

Additional Considerations

Warranty and support: Many suppliers offer 1-3 year warranties and overseas after-sales service. OEM/ODM options: Suppliers often provide tailored solutions for specific project requirements, including bucket size, power source, and control systems. Supplier selection: Platforms like Alibaba, Made-in-China, and specialized fiber optic equipment manufacturers allow comparison of features, customization options, and verified supplier ratings.

For an accurate quote, it is recommended to contact suppliers directly, provide your project specifications, and request a detailed price including customization, shipping, and warranty.

Article Content

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Optical fiber cable traction machine

Various optical fiber cable traction machine kinds, including single- and multi-mode fibers, serve distinct purposes. Because of their low attenuation, single-mode fibers are best for long-distance

Cable and Fiber Optic Cable Laying Machine and Fiber

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Optical Fiber Cable Pulling Traction Machine, Fiber Optic Cable

Optical Fiber Cable Pulling Traction Machine, Fiber Optic Cable Tractor By Hebei Long Zhuo Trade Co., Ltd. US\$900.00 1 Piece (MOQ)

Fiber Optic Cable Tractor Traction Machine Optical Cable Puller

Fiber Optic Puller used for the construction of fiber optic cable pipelines. It can adapt to the propulsion and recovery of 5-45 optical cables or cable cables. The speed of advancement is 30-50 meters per

Fiber-Optic Cable Pullers & Equipment

Condux 08690002 Fiber Optic Cable Puller Package 1 (NO CAPSTAN) Our Price: \$11,098.96

Laying Power / Fiber Optic Cable Pulling Machine Rod

Cable Pulling Machine is an electric machine for laying power cable (or communication cable) can be used with cable tractor, hoist and other cable

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Cable Traction Devices: What You Need to Know Before ...

This article explains what cable traction devices are, how they work in fiber optic and power line installations, and why they improve efficiency and reduce damage compared to manual methods. It

Fiber Optic Cable Pulling Traction Machine

Fiber Optic Cable Pulling Traction Machine Fiber Optic Cable Pulling Traction Machine. It's very common for municipalities and telecom enterprises to carry out

Cable Pulling Machine

Safe Operation: The machine's traction force of over 8000N ensures a secure grip on the cable, preventing damage to the fiber optic cable

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

