

Price of optical fiber cable pulling device



AI Overview

Optical fiber cable pulling machines range from approximately \$1,500 to over \$20,000 depending on type, pulling force, and power source.

Price Ranges and Types

Battery-Powered Pullers
Example: GMP eCapstan and battery-powered fiber optic pullers.
Features: Rechargeable lithium iron phosphate battery, adjustable tension, variable speed, push-button force selection.
Price: Typically \$1,500–\$5,000 depending on capstan size and pulling force.

Electric or Gas-Powered Pullers
Example: TUF-Lugger Lite cable puller (electric or gas winch) and Condux hydraulic pullers.
Features: Hydraulic motor, variable speed foot control, adjustable pressure relief, portable power pack.
Price: \$5,000–\$15,000, depending on pulling force (up to 12.5 kN) and capstan diameter.

Heavy-Duty Traction Machines / Cable Tractors
Example: Optical fiber cable tractors and conveyor machines from manufacturers like Hebei Long Zhuo.
Features: Automatic threading, overhead cable traction, stability control, CE-certified, OEM/ODM options.
Price: \$10,000–\$20,000+, with lead times of 15–45 days depending on customization.

Industrial Capstan Pullers
Example: GMP SideWinder trailer-mounted fiber optic puller.
Features: 42-inch capstan, controlled force, smooth cable transition, suitable for underground high-density fiber installation.
Price: \$12,000–\$18,000, depending on configuration and accessories.

Key Considerations

Pulling Force: Machines range from 1 kN to 50 kN; select based on cable diameter (6–48 mm) and installation environment.

Power Source: Options include battery, electric, gas, or hydraulic; battery-powered units are quieter and portable, while hydraulic or gas units provide higher force.

Compliance: Ensure ISO 9001, CE, and ANSI/OSHA certifications for safety and reliability.

Customization: Many suppliers offer tailored capstan sizes, attachments, and export documentation. Standard models ship in 15–30 days, customized units in 30–45 days.

Total Ownership Cost: Consider maintenance, spare parts, and service availability,...

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O'Reilly & Associates, Inc. 103A Morris St. Sebastopol, CA United States

The Zinger Tool

The Zinger is designed to be used with a cordless or electric drill to assist in pushing or pulling fiber optic cable, a fiberglass rodder, or

Fiber Optic Cable Pullers – Innerduct

For fiber optic cable pulling applications that demand flexibility in set-up, the Remote Mounting Stand allows positioning of the cable puller well away from the power

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Its load cell system, hydraulic control, and advanced optional features make it the most accurate and dependable solution for pulling delicate fiber optic cables.

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Condux Pullers

Condux Remote Mounting Stand (CX08675115) Designed for fiber optic cable pulling applications requiring flexible setup, this stand allows the cable puller to be positioned away from the power source.

Fiber Optic Cable Pulling Packages | Condux | Load Cell

Condux fiber optic cable puller packages with load cell tension system for precise, safe professional installs. Questions? Call (815) 337-8845.

Fiber Optic Cable Pulling Packages

A complete fiber optic cable pulling jobsite setup requires a Fiber Optic Cable Puller (with foot control and hoses), a capstan, a puller mount, and a hydraulic power

Fiber Optic Cable Puller

Enter your duct size and fiber optic cable size to determine the best fiber optic cable blower for your application. The length of run represents a

Fiber Optic Cable Pullers

Hitch Mounts are a fast, easy way to mount the Fiber Optic Cable Puller. The Hitch Mount attaches directly into a typical 2" (51 mm) square Reese-type receiver and

Fiber Cable Puller

Shop high-quality fiber cable pullers for various needs. Find durable, efficient tools for optical cable pulling and more. Perfect for telecom and wiring projects.

Fiber Optic Cable Pullers

At A-Aerial we offer competitive price for any Fiber Optic Cable Puller. The Fiber Cable puller is a simple, easy to use cable puller that is designed to accommodate industry standard sheaves of 9",

Fiber Pulling Machine: Efficient Cable Installation Tool

Discover the fiber pulling machine's role in efficient cable installation. Learn how it works, what materials it processes, and key industry applications. Click to explore top-rated models with

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

Cable Tiger Maxi Duct Rodder

Cable tiger maxi duct rodder is also referred to extensively as cable snake and cable puller for optical fiber cable installation is the most widely used equipment for

Cable Tractors Fiber Optic Cable Duct Rod Pusher

Cable Tractors Fiber Optic Cable Duct Rod Pusher Cable Pulling Traction Machine, Find Details and Price about Cable Duct Rodder and Underground Cable Pulling

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Fiber optic cable pulling machine

Find reliable fiber optic cable pulling machines for efficient cable management. Shop our range of durable, high-performance solutions for various applications.

Fiber Optic Cable Puller

The Fiber Optic Cable Puller from Condux sets new standards for safe, accurate pulling of fiber optic cables. Only the Condux puller can

Fiber-Optic Cable Pullers & Equipment

Condux 08675675 Open Style Fiber Optic Cable Pulling Trailer (Trailer Only) Our Price: \$17,947.11

Contact Us

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