Fiber Optic Cable Puller Price List



Overview

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”.

Key Takeaways

Fiber optic cable pullers are available from $200 to over $2,000 depending on type, power source, and capacity. Types and Price RangesHand-Operated PullersSimple, human-powered devices suitable for short-distance or indoor installations. Price range: approximately $200–$500 depending on sheave size and build quality.

Electric or Battery-

Powered Pullers

Motorized systems for urban networks, campus installations, or long cable runs. Price range: typically $800–$1,500, offering automated tension control and faster installation. Hydraulic PullersHigh-force pullers for heavy-duty underground or large-scale telecom projects.

Price range: $1,500–$2,500+, designed for maximum pulling power and durability.

Pneumatic Pullers

Use compressed air for a lightweight yet powerful alternative to hydraulic systems. Price range: $1,000–$2,000, suitable for industrial or broadcast applications. Where to BuyLinemen-Tools.com offers a variety of fiber optic cable pullers with competitive pricing and industry-standard sheave sizes (9”, 24”, 30”, 40”) for safe cable handling.eBay provides a wide selection of new and used pullers, often with fast shipping and deals on top brands.

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Alibaba lists durable and specialized pullers for industrial, aerospace, and broadcast applications, including portable and high-precision models.

Considerations

Choose a puller based on installation distance, cable type, and environment. Ensure the device provides controlled tension to prevent cable damage. For professional or large-scale projects, motorized or hydraulic pullers improve efficiency and safety.

Portable models are ideal for temporary setups or remote locations. By selecting the right type and source, you can balance cost, efficiency, and safety for your fiber optic installation needs.

Article Content

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

Fiber Optic Cable Pullers | Rent, Finance Or Buy On KWIPPED

Lease/finance, rent or buy Fiber Optic Cable Pullers. Get multiple quotes from competing suppliers and lenders on one platform. All major makes and models.

Fiber optic cable puller

Find high-quality fiber optic cable pullers for efficient cable installation. Durable, reliable, and easy to use. Perfect for FTTH and other communications.

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

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

Condux Fiber-optic Cable Pullers

Condux 08675138 Mounting Socket Side Mount The Condux Fiber Optic Cable Puller has a square mounting post 21⁄2" (64 mm) x 21⁄2" (64 mm). A female mounting socket is required for stability

Connectors, Cables, Optics, RF, Silicon to Silicon

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Samtec is the service leader in the electronic interconnect industry and a global manufacturer of Connectors, Cables, Optics and RF Systems, with full channel

Condux International

Condux International is the premier manufacturer of cable installation tools and equipment for the telecom, fiber optic and electric power markets.

Fiber Optic Cable Puller

Fiber Optic Cable Puller The 42700 Series Fiber Cable Puller is designed to handle most fiber optic cables requiring a minimum bend radius. The versatile design

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.

GMP Fiber Optic Cable Puller Equipment

GMP 71490 eCapstan Battery Powered Fiber Optic Cable Puller GMP battery powered fiber optic cable puller is designed for the under- ground placement of fiber optic cable. It uses a rechargeable lithium

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Fiber Optic Cable Puller Package 1

Package Contains: Fiber Optic Cable Puller Foot Control Hoses Sold Separately: Capstans Hydraulic Power Pack Mounts and Accessories Click add to cart to

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

Condux Open Style Fiber Optic Cable Pulling Trailer (Trailer Only)

Options include a choice of two Condux Fiber Optic Cable Puller packages, choice of four capstans, a 13 HP (9.7 kW) Power Pack and a Remote Mounting Stand. The trailer bed is designed to

Fiber Optic Equipment Rentals & Sales | ABS Rents

View our large selections of fiber optic equipment rentals such as blowers, trailers, pullers, lashers, splicers, trenching, etc. Call today (303) 990-3159.

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Condux Fiber Optic Cable Puller Package 1 (NO CAPSTAN) 08690002

Condux 08690001 Fiber Optic Cable Pullers consist of a hydraulic motor, variable speed foot control, manual flow control valve for adjusting maximum speed and a manually adjustable pressure relief

CONDUX® 08690002 08690002 | Power & Tel

CONDUX® 08690002 CONDUX® 08690002 Fiber Optic Cable Puller Manufacturer: Condux International, Inc Brand Name: CONDUX® P&T Item #: 08690002 Mfg Item #: 08690002 My Part #:

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

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