

Complete List of Cable and Optical Fiber Puller Models

Article Overview

Fiber optic and cable pullers are available in hydraulic, electric, gas, trailer-mounted, truck-mounted, and pole-mounted models, with multiple manufacturers offering specialized configurations for different installation needs.

Condux Fiber Optic Pullers

- o Fiber Optic Puller: Includes puller, foot control, and hoses.
- o Fiber Optic Puller with ECB: Adds an electronic control box for enhanced operation.
- o Recommended hydraulic power source: up to 8 gpm (30 lpm) and 2000 psi (138 bar) for optimal performance .
- o Accessories: capstans, puller mounts, and hydraulic power packs.

Linemen-Tools Pullers

- o GMP SideWinder Trailer-Mounted Fiber Optic Puller: 32-inch capstan, battery-powered, with electric motor, controller, and handheld remote. Optional 32 or 42-inch capstan.
- o TUF-Lugger Lite Cable Puller: Gas or electric winch options, compatible with 9", 12", 30", or 40" sheaves. Portable and lightweight.
- o Condux Hydraulic Fiber Optic Pullers: Hydraulic motor, variable speed foot control, manual flow control, adjustable pressure relief valve. Gas-powered units available with 1250 lbs pulling force.
- o Slip Clutch Capstans: Mount directly on bayonet-style winch drive shafts with factory preset torque limiter .

Timberland Equipment Pullers

- o Small and Large Fiber-Optic Pullers: Available in truck-mounted and pole-mounted configurations.
- o Features include dependable overpull protection, operator controls for precision, and stringing/tensioning equipment for fiber-optic applications .

Katimex Cable Pulling Systems

- o Fiberglass Pulling Rods (FBR) and Polykat Systems: Designed for domestic, underground, and fiber optic installations.
- o Tailor-made functional accessories optimize performance and reduce labor time .

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- o Heavy Duty 5x7 Fiber Optic Pulling Trailer: Single axle, 3500 lbs capacity, 36-inch capstan with 7-inch pulling surface.
- o Jakestar Skid Unit: Adjustable winch rotation, suitable for high-volume fiber pulls in congested areas.
- o Designed for crews pulling large fiber counts (e.g., 144-count fiber at 220-250 feet per minute) with trailer or skid configurations .

Summary of Key Features Across Models

- o Power Options: Hydraulic, gas, electric, or battery-powered.
- o Mounting Types: Trailer-mounted, truck-mounted, pole-mounted, skid units.
- o Capstan Sizes: Range from 9" to 42" depending on model and application.
- o Control Systems: Foot controls, electronic control boxes, handheld remotes.
- o Special Features: Overpull protection, adjustable tension, portable designs, torque-limited capstans. These models cover a wide spectrum of fiber optic and cable pulling needs, from small-scale installations to high-volume, industrial projects.

Installed over a manhole or intermediate access point, this heavy-duty sheave allows fiber cable to lead up,

A complete fiber optic cable pulling jobsite setup requires a Fiber Optic Cable Puller (with foot control and

Cable tiger maxi duct rodder is also referred to extensively as cable snake and cable puller for optical fiber

The Fiber Optic Puller sets a new standard for safe and precise pulling of fiber optic cable.

Fiber Optic Cable Puller market size is projected to hit USD 1330.66 million in 2026 and further surge to USD 2530.87

Condux International is the premier manufacturer of cable installation tools and equipment for the telecom,

Timberland Equipment designs and builds a complete range of small and large pullers for fiber-optic applications, including truck-

GMP battery powered fiber optic cable puller is designed for the under- ground placement of fiber optic cable. It uses a rechargeable

Efficient and reliable hydraulic cable puller tensioner for transmission line stringing and optical fiber

From long haul to fiber-to-the-premises, Condux International has the equipment you need for successful fiber

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optic cable installation.

Fiber Optic Cable Puller several packages and mounting options Watch Video Cable Glider LW ease of set-up and portability Watch

Finalize the Setup: Once installation is complete, securely terminate the fiber optic cables at both ends according to the project

Fiber Optic Cable Pulling Access job sites with ease using the Condux Open Style Fiber Optic Cable Puller Trailer. The open style

Condux 08675908 Fiber Optic Cable Puller Hitch Mount The Condux 08675908 Fiber Optic Cable Puller Hitch Mount attaches

This Fiber Cable Puller supports multiple standard sheave sizes for fiber optic cables, and can be ordered

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

Web: <https://www.supremeacademicresearch.co.za>

