

Optical Cable Pulling Machine Dual-Purpose



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Cable pulling machines allow the users quick, safest and easiest ways for easy installation of fiber optic cables as well as HV electrical power cables.



Improve cable installations with a cable puller machine. Learn how it works, where it's used, and what to check before you buy.



Installed over a manhole or intermediate access point, this heavy-duty sheave allows fiber cable to lead up, wrap smoothly around the drum, and continue into the next conduit section without tight angles or ...



Boost efficiency with our Fiber Optic Cable Pulling Machine featuring a built-in measuring wheel for precise installations. Ideal for telecom and network projects, this durable tool saves time and reduces ...



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



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 ...

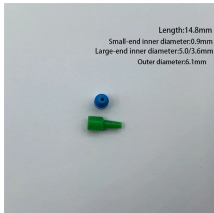


Manufacturer of fiber optic cable pulling trailers, skid units, capstans, and other portable conduit pulling equipment for underground and aerial construction. All cable pulling machines come ready to work.



Network Cabinet & Rack

The fiber puller is designed to facilitate the process of running fiber optic cables ...



Length:14.8mm
Small-end inner diameter:3.9mm
Large-end inner diameter:5.0/5.6mm
Outer diameter:6.1mm

This Fiber Cable Puller supports multiple standard sheave sizes for fiber optic cables, and can be ordered with a gas or electric TUF-Lugger Lite winch.



The Fiber Optic Cable Puller from Condux sets new standards for safe, accurate pulling of fiber optic cables. Only the Condux puller can offer load cell torque input for the most accurate tension ...



The fiber puller is designed to facilitate the process of running fiber optic cables through conduit, ducts, or other pathways in both indoor and outdoor environments.

Contact Us

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