

Indoor Fiber Optic Cable Puller Models and Specifications

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 ...

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 source.

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 source.

The 42700 Series Fiber Cable Puller is designed to handle most fiber optic cables requiring a minimum bend radius. The versatile design offers a simple, easy-to-use format that supports industry standard ...

Heavy Duty 5x7 fiber optic pulling trailer with 3500 lbs., single axle. Capstan 36" diameter with a 7" pulling surface, stainless steel with industry-standard mount. The hand valve is a bi-directional lever ...

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

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 specific portion or individual segment of a total job. That ...

Condux Fiber Optic Cable Puller Package 1 (No Capstan) (CX08690002) - The Condux Fiber Optic Cable Puller is designed with a hydraulic motor, variable-speed foot control, a manual flow control ...

The Fiber Optic Cable Puller from Condux sets the 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 ...

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 ...

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