

RIVO MULTITRADE OPTICAL SYSTEMS

Croatian fiber optic cable pulling machine



Overview

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

Key Takeaways

Croatian suppliers like Telecron and Katimex offer a wide range of fiber optic cable pulling machines and accessories for professional installation projects. Key Suppliers in Croatia

Telecron d.o.o. is a major distributor in Croatia, active since 1992, providing fiber optic cable pulling systems, cable grips, drum handling equipment, winches, and fiber optic blowing machines. They carry products from global leaders such as Fujikura for fusion splicers and JETTING for fiber blowing machines, suitable for both domestic and large-scale telecom projects. Katimex specializes in cable laying and routing equipment, including lattice cable pulling devices for fiber optic installations. Their product range includes winches (1-10K), cable drum trailers, cable grips, and cable drum lifters. Katimex products are recognized by major Croatian telecom operators and contractors for their reliability and ease of use.

International Options Available in Croatia

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GMP eCapstan and SideWinder Pullers: Battery-powered or trailer-mounted fiber optic pullers with variable speed and controlled force, designed for underground telecommunication cable installation. These systems reduce cable stress and ensure smooth transitions across conduit offsets.

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Condux Fiber Optic Cable Pullers: Hydraulic motor-driven pullers with variable speed foot control and optional electronic tension monitoring. They provide precise tension measurement, adjustable pull limits, and modular components for versatile jobsite setups .

Considerations for Choosing a Fiber Optic Cable Puller

- **Project Scale:** Small domestic installations may use portable capstan pullers, while large-scale projects benefit from trailer-mounted or hydraulic systems.
- **Cable Type and Size:** Ensure the puller supports the specific fiber optic cable diameter and tensile strength.
- **Tension Control:** Electronic or hydraulic tension monitoring helps prevent cable damage during installation.
- **Mobility and Setup:** Lightweight, portable systems are ideal for urban or indoor projects, whereas heavy-duty trailer-mounted pullers suit long-distance or outdoor deployments. For Croatian buyers, contacting Telecron or Katimex directly is recommended to obtain product specifications, pricing, and support for fiber optic cable pulling machines suitable for local installation standards .

Article Content

FIBER PULLING | General Machine Products Company

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

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",

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

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

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Cable Blowing, Line Boring and Horizontal Drilling Machines

We offer practical solutions to the needs of our customers from an engineering perspective with special machine

Fiber Optic Cable Tractor Traction Machine Optical

Fiber Optic Puller used for the construction of fiber optic cable pipelines. It can adapt to the propulsion and

Automatic Fiber Optic Cable Laying Machine Pulling 16mm 18mm

Model NO.: Automatic fiber optic cable laying machine pulling After-sales Service: on Line Service Support Warranty: 1 Year

Fiber Optic Cable Blowing Machine

The fiber optic cable blowing machine is a specialized tool for the installation of fiber optic cables. The cable pulling machine use

Fiber Optic Cable Pullers

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

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

Laying Power / Fiber Optic Cable Pulling Machine Rod Pusher Tractor

Laying Power Cable And Fiber Optic Cable Direct Buried Underground Duct Rod Pusher Cable Pulling Traction Machine Product

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,

Fiber Optic Cable Pulling Machine

A fiber optic cable pulling machine is a specialized mechanical device used in the installation of fiber optic cables. It ensures efficient

eCAPSTAN ELECTRIC FIBER OPTIC PULLING CAPSTAN | General Machine ...

Introducing the eCAPSTAN ELECTRIC FIBER OPTIC PULLING CAPSTAN – the ultimate solution for clean, quiet, and efficient

machines for fiber optical cable production

Increasing data capacities in optical signal transmission require ever-smaller cable diameters and higher fiber density at the same

Fiber Optic Cable Pulling Packages | Condux | Load Cell

Achieve unmatched accuracy and control in cable installation with the Condux Fiber Optic Cable Puller. Designed for high

FONGKO FK-80M Cable Pulling Machine

FONGKO 2023 New Arrival FK-80M Cable Pulling Machine Optical Cable Puller Fiber Optic Traction Machine. Efficient FTTH

Fiber Optic Cable Pulling Equipment: Top Picks 2025

Find the best fiber optic cable pulling equipment for efficient installation. Explore top-rated tools with features like wireless remote

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

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

