Flexible optical cable winding reel



Overview

The portable cable reel in lightweight steel with capacity for 1000m fiber optic cable. There are wheels in the bottom, which are flexible, smooth and wear-resistant, making it easy to move anywhere. Our PP Fiber Drum is a durable, lightweight, and reusable plastic cable reel designed for optical fiber cables, telecom cables, and communication cable packaging. The barrel is coated with PE foam Do you have any questions?

Our quality management system has been ISO 9001-certified since 1997, and our environmental management system has been ISO 14001-certified since 1999. It keeps cable management organised. buses up to 12 Mbps - USR030 “gold-on-gold” slip rings for up to 2 x CAT6. The BX-05 Portable Field Deployable Industrial Metal Fiber Optic Cable Reel, 100-1500m is a robust and mobile solution for managing long-distance fiber optic cable deployments in demanding environments.

© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved

Article Content

PP Cable Spool Designed for Optical Fiber Winding

Our PP Fiber Drum is a durable, lightweight, and reusable plastic cable reel designed for optical fiber cables, telecom cables, and communication cable packaging. Made from high-quality polypropylene

Fibre optic cable reels

Fibre optic cable reels with different barrel diameters and winding widths. The barrel is coated with PE foam. Do you have any questions? Our quality management

Cable reel e-spool flex | igus cable drum with no slip ring

This documentation provides you with all the important information about e-spool flex cable reels - from technical data to hazard warnings to safety instructions.

Hot selling fiber optical cable reel|cable storage

The sturdy all-metal structure and flexible operation of this reel enable it to adapt to different working environments and ensure the safety and order of optical fiber

Fiber optics reel

SR Spring Reels offer a highly flexible, standardised solution for transmitting power, signals and data in industrial environments. Built to IEC standards and CE

BX-05 Portable Industrial Metal Fiber Optic Cable Reel

Its portable design, often including wheels and a retractable handle, allows for easy transportation across varied terrain. Compatible with single-mode, multimode,

Products

3~FLANGE Reels are the clear cut choice for applications where testing continuity is critical, such as fiber optic cables. Reel Option''s molded notch in the center

Fiber Optic Cable Reels

With next level engineering, our Fiber Optic Cable Reels exclusively manufactured by OCC are guaranteed to suffice as a lucrative addition to your fiber optic

Best Price fiber optical cable reel|cable reel|outdoor

Portable optical fibre cable reel are delivered on special 1-hand reels, which have been developed for many purposes. It is very convenient to wind and lay fiber

Winding Machines | Products and Machines by Supertek

© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved

Winding machines with the best winding technology Supertek - the most high precision winding machines for fine wire or optical fiber! Perfect machines for coil

Cable Reels: Principles and Applications | IQS Directory

Cable reels are used for on-site installations, vehicle winching, fiber optic cable transport, storage of wires, monofilaments, threads, hoses, and more across industrial, commercial, and

Optical Fiber Cable rewinding Machine

This production line (Fiber Optic Cable Rolling Machine, Optical Fiber Cable Winding Machine) is used for rewinding optical cable to be smaller reels. It can

Sale Kevlar Reinforced 1-10KN Neutral Buoyancy Single Mode Fiber ROV Cable

The integrated flexible structure design adapts to frequent winding, torsion and bending of ROV reel systems. It maintains stable mechanical and optical performance after millions of repeated

Coiling Machine | Custom Winding Machine and Equipment

Reel Power Industrial manufactures standard and custom coil winding machines that address various light and heavy-duty coiling machines requirements. These models are engineered to coil wires,

Document1

By John Scavitto The design of any level winding or spooling operation requires some method to properly guide payoff materials such as wire or cable onto take-up reels or spools. To create the

Modular Advanced Reel Systems (MARS®)

OCC''s Modular Advanced Reel System (MARS ®), the industry''s first lightweight cable deployment reel system, is designed specifically for the demanding needs

Fiber Winder

Fiber Winder The Jameson Tools Fiber Winder is designed to maximize efficiency by rapidly and neatly winding excess cable, allowing you to focus on what

Rewinding machines

Rewinding machines manufacturer for cable, wire, optical fiber and flexible materials. For industrial speed, tension control and perfect winding layers.

Related Video Reference

© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved

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

Contact Us

Continue your research online:

Website: https://kenhardtprimary.co.za
Technical inquiry: https://kenhardtprimary.co.za/project-desk.html
African project coordination: Century City, Cape Town, Western Cape, South Africa

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

© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved