

Large-scale automatic optical cable reel



Overview

Automatic heavy duty electric Fiber optic cord reels are designed to increase safety in the work area with a resulting increase in efficiency and productivity. Built for long service life, low maintenance and precise torque. Who are we ?

Who are we ?

OCC's Modular Advanced Reel System (MARS ®), the industry's first lightweight cable deployment reel system, is designed specifically for the demanding needs of harsh-environment fiber optic installations. Unlike traditional metal-style reels, MARS is a lightweight, modular system constructed of an. Automatic cable reels are essential equipment that ensures cables are stored neatly and used safely. These systems are widely preferred in industries, workshops, the automotive sector, and even home use due to their ease of use and contribution to workplace safety. The designs and productions can be tailored to the required distance, acceleration, speed, and working direction for transferring energy or data to.



Article Content

Motor-driven cable reels

Our motor-driven cable reels provide for the reliable power and media supply of large open-cast mining equipment such as bucket wheel excavators, conveyor belts, cable storage, stackers or hydraulic

Global Automatic Cable Reel Market Size, Industry Share, Growth

These reels are engineered to facilitate efficient, safe, and reliable handling of electrical, data, and fiber optic cables across diverse sectors, including manufacturing, telecommunications,

Automatic heavy duty electric Fiber optic cord reel EESC660D

Automatic heavy duty electric Fiber optic cord reels are designed to increase safety in the work area with a resulting increase in efficiency and productivity.

Motor Powered Cable Reels | Energy Transmission

VAHLE offers motor powered cable reels of all sizes for the power supply of crane systems in ports, steel mills and companies in the environmental industry as well

Fiber Optic Cable Reels – Fiber Savvy

Fiber Cable Reels Fiber Savvy supplies only the best Fiber Optic Cable Reels available on the market. Made out of an impact modified polymer, our military

Spring and Motor-Driven Cable Reels for Cranes and

VersaReel Commercial Grade Cable Reel The VersaReel is a commercial-grade spring-driven cable reel suited for a broad range of light industrial and facility

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

Automatic Reelers for Wire & Cable

In particular, the company supplies fully automatic high-speed packaging and palletizing machines designed as replacements for semi-automatic spoolers or as standalone offline rewind

MARS® – RiO® Reel

Optical Cable Corporation introduces RiO ®, an inherent solution combining a multichannel fiber optic cable assembly with an interconnect patch panel to form

Industrial Cable Reels

What Are Industrial Cable Reels? Industrial cable reels are specially designed cable management systems that ensure safe and efficient power transmission. These

PCD 380 Cable Reel

Portable cable car for managing fibre and CAT cables PP and ABS materials are used for environmental protection. Light weight and rigid Large size (PCD 380) is

AFO Military Modular Advanced Reel System (MARS) Reel

Unlike traditional metal-style reels, MARS is a lightweight, modular system constructed of an impact modified polymer that is easily transported and is ideal for applications where cable needs to be

Automatic Cable Reels: Models and Prices

Euroreels stands out as a leading brand in the industry, offering high-quality automatic cable reels. But what are the different models available, and how are

Modular Advanced Reel System (MARS®) Reel

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MODULAR ADVANCED REEL SYSTEM (MARS

Introducing Optical Cable Corporation's MARSTM Cartridge System, another accessory member of Modular Advanced Reel System specifically designed for fiber optic cable. The MARS Cartridge

MARS Deployable

The OCC MARS reel can be used with simple deployable axials ("broom sticks") or with integrated A-Frames, cable acquisition cradles, transit case systems, tripods, bumper mounts, backpacks,

Fiber Optic Cable Reels

Our fiber optic cable reels are the best in the industry. They're made out of an impact modified polymer. Military cable reels have options for fiber cleaning kits,

Automatic heavy duty electric Fiber optic cord reel EESC660D

Reels are powered by A.C. or D.C. electric motor, reels secure cable or cord at desired length. Heavy duty, industrial grade power sources. Automatic heavy duty electric Fiber optic cord reel

Fiber Optic Cable Reels, Cable Drum Dispensers, Spools

Cable drum dispensers for fiber cable pulling jobs, three piece lightweight spools for fiber storage, heavy duty cable reels for broadcast & tactical applications.

BX-05 Portable Industrial Metal Fiber Optic Cable Reel

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

Motorised Reels | Cavotec

Cavotec manufactures motorised reels for horizontal, vertical, continuous and intermittent use. We provide tailored solutions for LV or MV applications, with or without fibre optics, for various applications.

AUTOMATIC CABLE REELS

Wind on cable drum and coil Length-wise machines Certified measuring devices
Unwinder in front of coiling machines MAINTENANCE - SECURITY contract HANDLING
CABLES Cable drum unwinders

Cut to Length Systems and Cable Warehouse Equipment

For larger drums a separate machine is required to lift and rotate the drum to pay the cable off. These machines are connected to the cut to length machine so the rotation speeds between the two

Contact Us

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