

High-density wire take-up and drop-out frame anti-electro-marking in stock



AI Overview

High-density wire take-up and drop-out frames with anti-electro-marking are available from specialized wire handling and cable management suppliers such as Wemco and Valdinox.

Wire Take-Up and Drop-Out Frames

Take-up and drop-out frames are designed to manage high-density wire spools efficiently, allowing smooth pay-out and collection of wire while minimizing tangling or mechanical stress. These frames are often constructed from high-quality steel with thick coatings to resist corrosion and provide long-term durability, which is essential for industrial environments. Anti-electro-marking features prevent surface damage to wires during handling, preserving insulation integrity and electrical performance.

Key Features

- **High-Density Compatibility:** Frames can accommodate multiple wire spools simultaneously, supporting large-scale operations.
- **Anti-Electro-Marking:** Special coatings or materials prevent scratches or electrical marks on wire surfaces during handling.
- **IEC Compliance:** Many accessories, such as drop-out plates and brackets, meet IEC 61537 standards for cable tray systems, ensuring safety and reliability.
- **Quick Installation:** Modular designs and universal fixings reduce installation time and operational overhead.

Article Content

Payoff Take-Up Systems

CSR manufactures single and double Reel Payoff and Take-up Systems for your most demanding wireline applications. USA

How Automated Take-Up Systems Revolutionize Wire

Automated take-up systems are revolutionizing wire manufacturing by enhancing efficiency, precision, and

Filmtec Fabrications, LLC | Products

Targeted for fine through heavy wire sizes, the units utilize a horizontal capstan arrangement for easy string-up. Each unit is a

High-Speed Dual Reel Automatic Take-Ups: Reelpower

ReelPower Industrial new line of Automatic Dual Reel Take-Up systems offers high speed material

Cantilever Type Active Take-up and Pay-off Stand Unit

Cantilever Type Active Take-up and Pay-off Stand is designed for processes high speed and big drum sizes.

HEAVY DUTY TAKE-UP FRAME (HDTU)

ASGCO®'s Heavy Duty Take-Up Frame (HDTU) can provide tension to the belt throughout the conveyor system, extending the life of

OVER HEAD EQUIPMENTS

2.2.1 Main Consideration Railway Electrification, being in the nature of major improvement to the infrastructure of a section, is taken

Wire Payoff System | Wire Payoff & Takeup Equipment by

TEC offers a range of pay-offs and takeups that support any application in cable production. With a variety of ranges and options,

Take-Up Machine | Portal Take-Up & Vertical Drop Coiler | XDG | ETW

The take-up machine is designed to work with wire drawing machines and extrusion lines, efficiently coiling and stacking metal wires

Automatic Dual Take-up EKP 1000K

Our Automatic Dual Take-up EKP 1000K is designed to serve versatile applications in fibre optic cable extrusion lines. The down

HDT-4036 HEAVY DUTY TAKE-UP FRAMES

Photo may not represent actual item. Refer to name and product specs for all details.
Douglas Manufacturing HDT-4036 HEAVY

49 CFR Part 229 -

High voltage means an electrical potential of more than 150 volts. Image recording system means a system of cameras or other

Automatic Dual Take-up EKP 1300

The Automatic Dual Take-up EKP 1300 is designed to serve versatile applications in building, installation

Take-Up Frames Cross Reference

Take-Up Frames Cross Reference A properly keep proper designed always practical due accommodate tension at conveyor the

Metro Top-Track Overhead Track Shelving Complete

Metro Top-Track Overhead Track Shelving Complete Kit with Super Erecta Chrome Wire Shelves Getting

Center Dropout -Ez (4D,,4W,,6H) | Wire Mesh Trays | Cable

With a simple snap-on application, the CDO can be installed on your schedule, before or after the cables are set up,

Wire Payoff System | Wire Payoff & Takeup Equipment

Takeups Shaft, shaftless, drag, and powered – All varieties for all applications from fiber optic, fine wire

Take-Up Frames & Covers

Wide Slot Style B Take Up Frames provide an economical solution for take-up applications with space limitations. These in-line

27th Edition RHFS Product Guide

Materials includefour-ply silicone with wire-reinforcement, Teflon with twofabricspirals and dual-wire helix reinforcement, and

TAKE-UP FRAMES

Precision Wide Slot Side Mount (PWS) Compact and economical frame design for tight, side mount installations.

Hydraulic Wire Take-Up Machine

The hydraulic wire take-up machine is used to automatically collect metal wires produced by wire drawing machines, such as cold

Conveyor Pulleys

Most take-up frames are available as stock items, with made-to-order options offered to meet specific mechanical or dimensional

PCI Take-Up Frames & Covers

PCI Take-Up Frames & Covers Take-Up Frames are utilized on conveyor systems to prevent belt slippage by allowing the operator

Take-Ups, Payoffs and Payouts Machines: Reel Power Industrial

Browse take-ups, payoffs, and payout machines from Reel Power Industrial — shaftless, gantry, traversing, floor-mounted, and

Wire take-up machine

It can automatically pad paper while precise take-up, protect the surface quality of wire, and realize high-efficiency operation without

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.tkmm.eu>

Email: info@tkmm.eu

Phone: +48 22 538 29 41

Address: ul. Puławska 45A, 02-508 Warsaw, Poland

This document is for informational purposes only. Specifications subject to change without notice.

