

Electric Optical Cable Drawing Machine Manufacturer



Overview

Discover top cable drawing machines with high-speed performance, PLC control, and energy-saving features.

Key Takeaways

Leading manufacturers of electric and optical cable drawing machines include JOC Machinery, NIEHOFF, Rosendahl Nextrom, HongKai, and PS Costruzioni Meccaniche, offering a range of wire drawing, stranding, extrusion, and fiber optic production equipment. Key Manufacturers and Their Offerings



1. JOC Machinery Co., Ltd. JOC Machinery provides complete wire and cable production lines, including drawing machines, extrusion equipment, and stranding machines. They operate ISO-certified factories in China and have exported to over 40 countries, offering support from equipment selection to installation and training . 2. NIEHOFF Schwabach A global leader in wire drawing machines and drawing systems, NIEHOFF also produces braiding, stranding, annealing, and electroplating systems. They provide turnkey solutions and worldwide service for the wire and cable industry . 3. Rosendahl Nextrom Specializing in optical fiber and cable production, Rosendahl Nextrom offers fiber drawing towers, coating lines, and ROEX extruders for cable insulation and jacketing. Their machines are optimized for energy efficiency and high precision, suitable for telecom and specialty fiber production . 4. HongKai HongKai is a global provider of fiber optic, electric, and LAN cable production technologies. They offer complete plant layouts, installation, debugging, and technical training. Their solutions cover metal and fiber optic cable production, including advanced network cable manufacturing systems . 5. PS Costruzioni Meccaniche Founded in 1960, PS Costruzioni Meccaniche is a world leader in packaging and cable machinery, providing high-performance machines for wire and cable production, including extrusion and stranding lines .

Types of Machines

- Wire Drawing Machines: Reduce wire diameter and improve tensile strength.
- Stranding Machines: Twist multiple wires together for cable cores.
- Extrusion Lines: Apply insulation and jacketing to cables.
- Fiber Drawing Towers: Convert preforms into optical fibers.
- Coating Lines: Add protective layers to optical fibers.
- Bunching and Wrapping Machines: Prepare cables for final assembly and packaging.

Considerations for Selection

- Precision and quality: Especially critical for optical fiber production.
- Energy efficiency: Modern extruders like ROEX series reduce power consumption.
- Turnkey solutions: Some manufacturers provide complete plant setup, training, and after-sales support.
- Global service network: Ensures maintenance and spare parts availability. These manufacturers represent a mix of highly specialized and full-line equipment providers, suitable for both electric and optical cable production, from low to high voltage and telecom-grade fibers.

Article Content

Electric & Fiber Optic Cable Manufacturing Machinery

A selection of companies specializing in the construction of machines for production of low, medium, and high voltage cables, as well

cable drawing machine: High-Speed, Efficient Solutions

Discover top cable drawing machines with high-speed performance, PLC control, and energy-saving features. Find

Premier Cable Machine Manufacturer | HONGKAI

Equipment within HONGKAI's confirmed manufacturing scope is engineered, assembled and tested for the agreed cable project.

Fiber optical cable/Network cable/Electric cable Making machine

This product has acquired the relevant product qualification (s)/license (s) of certain applicable country/countries. View more.

optical and electrical cables manufacturing equipment

High-precision extrusion and sheathing lines for manufacturing advanced fibers and micro-cables. Multi-functional

Optical Fiber Drawing Machine

Discover optical fiber drawing machines with 3000m/min drawing speed and CE certification. Ideal for fiber optic network manufacturing.

Cable Production Line Manufacturer, Wire and Cable Testing Machine ...

Dongguan Wirecan Technology Co., Ltd, are a professional and high-quality optical cable equipment, wire and cable equipments

Wire and Cable Making Machine | Electrical Wire Making Machine | Cable ...

The current page is cable making machine, electrical wire making machine, cable manufacturing equipment, for more information on

Professional optical cable production line manufacturer, Optical fiber ...

We are professional production of fiber optic cable production lines, wire and cable machineries, Lan cable production lines, Cable

Quality Fiber Optic Cable Machine & Wire Cable Making Machine

China leading provider of Fiber Optic Cable Machine and Wire Cable Making Machine, Dongguan Wirecan Technology Co.,Ltd. is

Optical Fiber Cable Making Machine

Discover automatic optical fiber cable making machines for fiber optic cable production. Explore CE-certified Fiber

High-Quality Cable Drawing Machine Exporters, Manufacturer

We are a leading manufacturer of cable machinery, and our cable drawing machine is built with precision and efficiency in mind, Our

Cable Drawing Machines: Enhancing Your Production Line

Cable drawing machines can handle various materials and wire types, making them suitable for diverse applications.

Cable Braiding Machines | Find Global Manufacturers

Discover cable braiding machines for electrical and special cables. Connect with global manufacturers for precise, high-speed

Fiber Optic Cable Production Line Solutions

Elevate network efficiency with HongKai Cable Machine's Fiber Optic Cable Production Line. Embrace advanced, reliable

Optic Fiber Drawing Tower

3.what can you buy from us? Drawing Machine/Stranding Machine/Cabling Machine/Extrusion Machine/Bunching Machine 4. why

Wire Drawing Machine Manufacturer, Annealing and Tinning Machine, Cable ...

Wire Drawing Machine, Annealing and Tinning Machine, Cable Extrusion Machine manufacturer / supplier in China, offering Outdoor

Wire and Plastic Machinery Corporation

Wire & Plastic Machinery Corp. is a global equipment supplier offering high quality solutions for wire, cable, and optical fiber

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