

Price of a Simple Optical Cable Reeling Machine



Overview

Cable Reeling Machine for sale | eBay Reeling Machine - Hand Winder for Mil Telephone Cable Spool \$29.00 or Best Offer +\$12.00 delivery On Sale Cable Reelin.

Key Takeaways

A basic optical cable reeling machine typically costs between \$500 and \$5,000, depending on size, automation, and capacity.

Price Range and Factors

Simple optical cable reeling machines, often manual or spring-driven, are the most affordable options. These machines are designed for light-duty use in workshops, small-scale cable handling, or temporary setups. Prices generally start around \$500 for compact, manual units and can go up to \$2,000–\$5,000 for semi-automatic or motorized models suitable for moderate industrial use.

Factors influencing cost include: Automation Level: Manual machines are cheaper, while electric or pneumatic models with automated retraction and tension control are more expensive. Cable Capacity: Machines designed for longer or heavier optical cables require larger drums and stronger motors, increasing the price. Build Quality and Materials: Industrial-grade steel frames, precision bearings, and high-quality motors add to the cost.

Additional Features: PLC controllers, variable speed motors, and safety enclosures for hazardous environments can significantly raise the price.

Recommendations

For small workshops or light-duty optical cable handling, a manual or spring-retractable reeling machine is usually sufficient and cost-effective. For medium-scale operations, a semi-automatic electric model provides better efficiency and reduces labor intensity. Always consider the cable diameter, length, and weight to ensure the machine matches your operational needs.

Purchasing from reputable suppliers, such as those listed on Alibaba or Made-in-China, ensures access to technical support, warranty, and customization options for optical cable applications.

Article Content

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Network Cable Wire rolling machine multi-stranded wire rolling ...

Network Cable Wire rolling machine multi-stranded wire rolling & straightening. Specifications: Put the thread to be rubbed straight into the rubbing port and press the foot switch.

electric wire reeling machine Price

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Wire & Cable Spooling, Coiling, Reeling, Take-ups, Lifting

Browse wire and cable spooling, coiling, reeling, take-ups, payoffs and payouts, gantry, cut-to-length, lifting, trailers, extrusion machines, reel stands and storage, reeving, tensioners, winches,

On sale cable reeling machine from China: Price-Competitive

Source cable reeling machine directly from verified Chinese suppliers. Compare prices, check certifications, and order bulk quantities with guaranteed quality. GoldSupplier connects global buyers

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A cable reeling machine is a mechanical device designed to efficiently wind, store, and deploy electrical cables, hoses, or wires. Mounted on drums or reels, these machines help prevent tangling, reduce

Cable Reeling Machines

Types of Cable Reeling Machines A cable reeling machine is an essential tool for efficiently winding, storing, and managing electrical cables, wires, and cords across various industries. These machines

Cable Reel Machines

Cable reel machines are essential in industrial, construction, and utility environments for the efficient deployment, retrieval, and storage of electrical, fiber optic, or communication cables.

Wire and Cable Take-Up, Spooling & Coiling Machines

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Cable Reeling Machines: Types, Applications and Benefits

What are Cable Reels or Cable Reeling Machines? Cable reeling machines, or simply "cable reels," are specialized equipment designed to efficiently store, unwind, and rewind electrical or fiber optic

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RST Series Shaftless Take-Up: Stationary Reeling

The RST Series stationary shaftless take-up machines are designed for heavy-duty reeling and coiling of wire, cable, fiber optic and flexible materials. Built for

Automatic Cable Reeling and Coiling Machine, Cable

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Reeling Machine: Types, Uses & Suppliers

Discover top reeling machines for textile, cable, and film industries. Find reliable suppliers, compare specs, and click to explore verified options with automatic tension control and smart features.

Modular Advanced Reel Systems (MARS®)

The MARS reel, itself, incorporates options for fiber optic cleaning kits, flip-out handle, 30-ft. built-in divider, connector cradle design, and stackable features. All

Cable Reeling/Winding Machine, Steel Wire Rope Take

Cable Reeling/Winding Machine, Steel Wire Rope Take up&Pay off Machine^, Find Details and Price about Take up Machine and Pay off Machine from Wuxi

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

