Price List for Small Optical Cable Rewinding and Unwinding Machines



Overview

Discover high-speed optic fiber rewinder with 30km winding capacity, CE certified for reliable fiber-optic cable management.

Key Takeaways

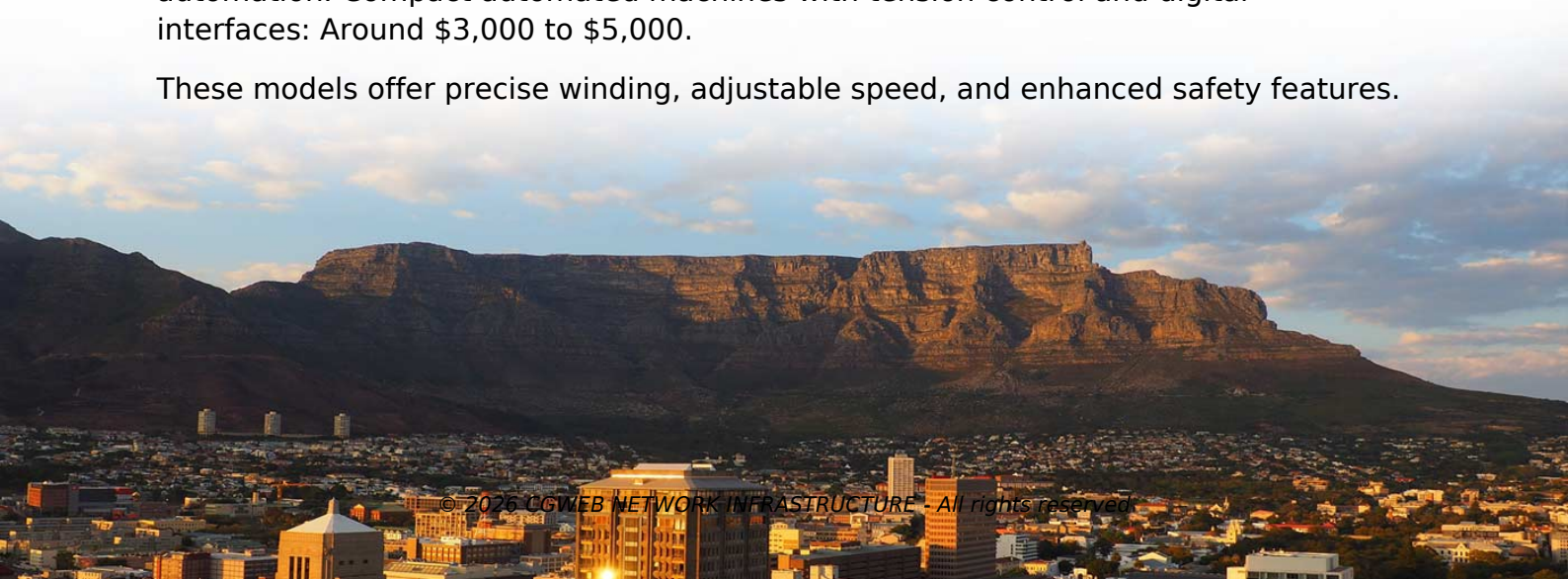
Small optical cable rewinding and unwinding machines typically range from $1,000 to $5,000 depending on features, automation level, and supplier.

Overview

Small optical cable rewinding machines are designed for low-volume spooling, repairs, or custom cable handling. They ensure precise tension control to prevent damage to delicate fiber optic cables and can be manual, semi-automatic, or fully automated depending on operational needs. These machines are ideal for small businesses, field technicians, and educational purposes.

Price RangeEntry-level manual or semi-automatic machines: Approximately $1,000 to $2,500. These are suitable for basic rewinding and unwinding tasks with limited automation. Compact automated machines with tension control and digital interfaces: Around $3,000 to $5,000.

These models offer precise winding, adjustable speed, and enhanced safety features.



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Custom or OE

M machines: Prices vary and are typically quoted by suppliers based on specifications, spool size, and additional features like annealing, cutting, or marking systems.

Suppliers and Platforms

Alibaba: Offers a wide range of small optical fiber cable rewinding machines with options for OEM/ODM, short lead times, and direct factory pricing.

Made-in-

China: Suppliers like Suzhou Maiduobao Machinery provide small active wire pay-off and rewinding machines, often shipping from Shanghai or Ningbo ports with technical support. Supertek: Provides modular, compact rewinding systems with precise tensile force control, suitable for delicate fiber optic cables.

Direct

Industry: Lists multiple small-scale unwinding-rewinding machines with features like manual or automatic cutters, length measurement, and tension control.

Key Considerations

When selecting a small optical cable rewinding machine, consider: Automation level: Manual vs. semi-automatic vs. fully automated. Tension control: Essential for delicate fiber optic cables. Spool compatibility: Ensure the machine supports the spool sizes you use.

Supplier support: Warranty, technical assistance, and spare parts availability. Customization: Some suppliers offer OEM/ODM options for specific production needs. In summary, small optical cable rewinding and unwinding machines are generally affordable for small-scale operations, with prices starting around $1,000 and increasing with automation and advanced features.

Contacting suppliers directly is recommended to obtain precise quotes based on your specific requirements.

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Article Content

Optical fiber cable rewinding machine

An optical fiber cable rewinding machine is a specialized piece of equipment used to precisely wind, unwind, and re-spool fiber optic cables during manufacturing, installation, maintenance, and repair

Optic fiber rewinder

Discover high-speed optic fiber rewinder with 30km winding capacity, CE certified for reliable fiber-optic cable management.

Unwinding-rewinding machine

Find your unwinding-rewinding machine easily amongst the 36 products from the leading brands (Yangtze Optical Electronic, Kabelmat Wickeltechnik, REXEL, ...)

Cable rewinder-winder

Find your cable rewinder-winder easily amongst the 22 products from the leading brands (Yangtze Optical Electronic, Kabelmat Wickeltechnik, GM Automazioni,

2025 New Model Small Active Wire Pay-off Machine Metal Wire and

Wire and cable packaging machinery is at the leading level in the same industry at home and abroad, and has obtained a number of national patents. Our products are recognized and praised by many

High-Precision Winding Machines for Fine Wire & Optical Fibers

The high-precision solution for the automated unwinding, winding and rewinding of a wide variety of coil shapes, round and flat wires, foils, tapes and fibers. Automatically traversing bobbin with opposing

High Efficiency Optical Fiber Winding Solution Cable Rewinding Machine

Our cutting-edge Automatic Cable Coiling Machines and Optical Fiber Precision Servo Rewinding Machines set the standard for excellence. Additionally, we provide a comprehensive array of cable

Winding Machines | Products and Machines by Supertek

The best winding machines and technology in the world - for fine wire, optical fiber, filament, tape or foil.

Automatic Optical Fiber Cutting and Winding Machine

Integrated Measuring, Cutting & Winding in One Automated Cycle. The EW-1315 performs cable length measurement, precision cutting, and coil winding in

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

"Rewinding Machine Cable Winding Equipment"

The Rewinding Machine Cable Winding Equipment is a standout piece in our Coil Winding Machine collection.The price of a coil winding machine can vary based on automation level, capacity, and

Winding & Bundling machines list

WIREPRO wire winding and tying machine support the above machine length measuring, cutting and winding. Wire winding machine, wire bundling machine,

Highest Quality Fiber Optic Cable Automatic Cable

Highest Quality Fiber Optic Cable Automatic Cable rewinding machine Q1: Are you a factory or trading company? We are a factory . We can promise you a short

"Wire Auto Rewinding Machine"

The Wire Auto Rewinding Machine is a key item within our extensive Slitting Machine selection.The price of slitting machines can vary significantly based on features, capabilities, and manufacturer

Winding Technology :: Supertek

Winding Technology Supertek offers solutions for unwinding, winding and rewinding extremely thin and sensitive materials such as wire, flat wire, fiberglass, optical fibers, fiber, filament, silk, foil, solder,

High-Precision Winding Machines for Fine Wire & Optical Fibers

The best coil winding machines for ultra-fine wire and optical fibers Realize your machine and production with the best winders, spoolers and components of winding technology. For ultra-fine wire, flat wire,

Slitting & Rewinding Machine Manufacturers | Havesino

The machine supports both 3-inch and 6-inch shaftless systems, with a maximum rewinding diameter of 1 meter. Hydraulic lifters enable effortless roll handling, while servo motors precisely control both

Fiber Coloring Rewinding Machines 2026-2034 Trends and

Fiber coloring rewinding machines are designed to handle large reels of fiber optic cable, ensuring consistent tension and winding quality. Key features often include automated tension

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