

Preview

With winding speeds of up to 1000 m/min, the machine rewinds fiber, wire, and other delicate materials with maximum precision and quality. Typical lengths such as 5. Supertek's automatic rewinders or rewinding machines consist of unwinders or pay-offs and winders or take-ups. is your source for premium second-hand wire, cable, and optical fiber equipment. We maintain an extensive inventory of equipment and strive to provide the best value solutions for our clients. Equipment is available in "As-Is" Condition, Cleaned, Painted, Test Run &. What Key Machines Do You Need for Fiber Optic Cable Production? Deliver high-quality fiber-optic cables with 4 core machines--coloring, coating, SZ stranding & sheathing. The portfolio ranges from solutions and equipment for enveloping, sleeving, wrapping & stacking, cast-on-strap to the assembly of automotive, motorcycle, industrial, and e-mobility batteries.

This Optical Fiber Rewinding Machine is designed for precise and efficient rewinding of optical fibers, ensuring stable tension, accurate measurement, and excellent winding performance. Why Choose

It ensures stable tension control, accurate length measurement, and smooth winding performance -- making it an ideal choice for optical fiber cable production and laboratory use.

Fiber Optic Rewinding Machine ZKRZ-FRJ2.0 Main functional features I High resolution encoder for tension control,with smooth speed curve control,to

Equipment is available in "As-Is" Condition, Cleaned, Painted, Test Run & Inspected, Electrically Upgraded or Completely Reconditioned. Our guarantee of quality, value, service, and selection has

Find top fiber optic cable rewinding machines for efficient cable handling. Explore key features, applications, and supplier insights. Click to discover the best options for your needs.

equipment. The main products include: wire coil forming machine, optical fiber cable cutting machine, cantilever take-up machine, cantilever pay-off machine, active

A range of versatile, high speed tensile proof test and rewind equipment for today's high performance optical fibres. Lines are individually configured from our standard range of equipment to suit the needs

Our rewinding machines are ideally suitable for precise unwinding, winding and rewinding very thin, delicate wire, flat wire, fibre glass, fibre optic cables, fibres, silk, film, solder, filament etc.



Dominic Fiber Optic Cable Rewinding Machine

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Rewinding machines manufacturer for cable, wire, optical fiber and flexible materials. For industrial speed, tension control and perfect winding layers.

Our cable rewinding systems are divided into several series and can be customized depending on the respective application. Almost anything is possible: the spooling of small drums at high speeds, the

When speed meets precision, Supertek's high-speed rewinding systems deliver performance without compromise. Developed for the fast and accurate rewinding of optical fibers, fiber optic cables and

Modern automatic optical fiber cable rewinding machines are engineered for maximum productivity by automating critical aspects of the rewinding process, including tension control, rotational speed, and

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

Our High-Speed Fiber Optic Cable Rewinding Machine is designed for precision, efficiency, and durability. With speeds up to 350 m/min, it allows for rapid and accurate rewinding of optical fiber,

Our fiber optic cable winding machines are designed to meet all your production requirements, and are ideal for a wide range of applications. Our machines

Web: <https://kremgroup.co.za>

