

Manufacturer of Small Optical Cable Rewinding and Laying Machines



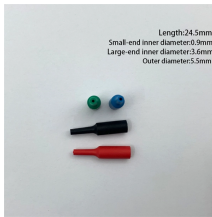
Overview

Showmark, LLC is a manufacturer of respooling and winding machines for delicate materials such as optical fiber, fine wire and other fine filaments. Standard and custom machinery includes Respoolers & Winders, Payoff Systems, and Take-Up Systems. 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. Our systems are used in the Fiber Optic, Wire, Medical, Telecom, Aerospace, Solar, Defense & Security, 3D Printing and Fishing Industries. Due to our three-step distribution channel (manufacturer-wholesaler/distributor, end-user) we are prepared for all kinds of cable installation whether it be domestic, power or fibre optic cable installation. The unit is mounted on a mobile platform with four wheels, two of which are braked. Roll diameter: 550, 400 mm Roll diameter: 700 mm.

Manufacturer of Small Optical Cable Rewinding and Laying Machine



The professional solution for unwinding, winding and rewinding spools for round and flat wires, foils and optical fibers. Automatically traversing coil for laying precise winding.



Find your cable rewriter-winder easily amongst the 22 products from the leading brands (Kabelmat Wickeltechnik, Vetter, CABLE EQUIPEMENTS, ...) on DirectIndustry, the industry specialist for your ...



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We offer customised solutions to electricians, distributors and wholesalers with individual cable laying requirements. The perfect equipment can be prepared for any kind of cable laying - from lattice cable ...



Our state-of-the-art rewinding machine is purpose-built for handling delicate filament materials with unmatched care and precision. Whether you're processing high-performance fibers for membrane ...



This production line (Fiber Optic Cable Rolling Machine, Optical Fiber Cable Winding Machine) is used for rewinding optical cable to be smaller reels. It can also be used to roll the optical cable with a reel ...



Supertek's automatic winders or take-ups consist of modular, intelligent units (smart winder units), they are compact, powerful and are ideally suitable for precise take-up or winding very thin, delicate wire, ...



Deliver high-quality fiber-optic cables with 4 core machines—coloring, coating, SZ stranding & sheathing.



We provide solutions and equipment for optical glass making, fiber drawing, fiber coating, ribbon making, proof testing and fiber optic cable production. Our technology is used to produce telecom preforms, ...



Although our primary line of machinery is used in the manufacture of electrical wire, electrical cable and fiber optic coating, AWM also manufactures and produces equipment used in other applications ...

Contact Us

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