


Methods for winding and unwinding whole reel of optical cable




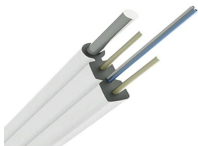
Overview


From the versatile UniSpooler to the high-tech DigiSpoolers and the ergonomic ErgoSpooler, our equipment is engineered to provide solutions that enhance productivity and accuracy in fiber optic and wire winding applications across various industries. Supertek's automatic rewinders or rewinding machines consist of unwinders or pay-offs and winders or take-ups. They are compact, powerful and in particular they are perfectly suitable for precise unwinding or uncoiling of very thin, fine wire, flat wire, glass fibre, fibre optic. These machines are used for winding and unwinding wire and cable for SZ stranding, secondary coating, sheathing and insulation. We'll explore the features, benefits, and.


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	<p>Kabelmat® offers different designs and sizes for winders as well as unwinders, for drums and rings. Our winders and unwinders with different designs and sizes can also be combined as a complete ...</p>
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	<p>Machines for unwinding, uncoiling or unspooling of wire, fibres, and filaments, with web tension control for precise tensile stress or tensile force</p>
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	<p>We understand the intricacies and demands of optical fiber handling and have developed a suite of winding machines designed to meet these challenges with precision and efficiency.</p>
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	<p>Learn about takeups and payoffs in wire and cable production, essential for winding and unwinding processes. Explore various machine types and their applications.</p>
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	<p>Winding-unwinding devices for electric cables are already known. According to a first category, these devices include rotary electrical contacts produced for example by brushed wipers moving...</p>
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The best winding machines and technology in the world - for fine wire, optical fiber, filament, tape or foil.



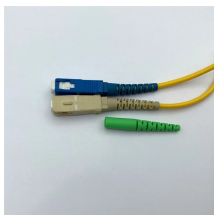
What are Cable Reels or Cable Reeling Machines? Cable reeling machines, or simply "cable reels," are specialized equipment designed to efficiently store, unwind, and rewind electrical or fiber optic cables.



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.



Automatic uncoil winder, uncoilers or unwinders are available in various versions for different coils and coil sizes with rpm, speed, position and tensile force control.



Our equipment ensures efficient, reliable and seamless operation for all your cable winding and unwinding needs. Explore our range of Payoffs, Take-ups and Rewind Lines today. ...

Contact Us

For more information, pricing, or custom solutions, please contact us:

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