

Model of optical cable overhead laying winding machine



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Developed for the fast and accurate rewinding of optical fibers, fiber optic cables and delicate filaments, these systems achieve winding speeds of up to 1000 m/min, all while ensuring exceptional tension ...



4-polar fiber coil winding machine of OFCW01V2.2 is the equipment specially designed for winding fiber coil using the 4-polar winding method. It can be used to produce a variety of fiber coil products with ...

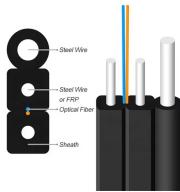


Fig.1 is the schematic of domestic optical fiber cable overhead laying winding machine.



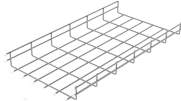
Speed in combination with the product range may require modification on standard machines. We will adapt the machine to your requirements. Our winders are designed for fast and maintenance-friendly ...



Introducing the Fiber Coil Winding Machine, model ZKRZ-RHJ6.0 from CSRayzer Optical Technology Co.Ltd. This machine is designed to wind low, medium and high-precision fiber coils for a variety of ...



NovaLynx fully automatic fiber winding machine is designed for high-speed and precision winding of optical fibers and ultra-fine wires. It provides stable tension control, uniform arrangement, and ...



Discover the GS1000 machine by Suzhou Maiduobao, featuring advanced servo technology for precise cable laying and winding, ensuring high-quality results without tangles.



The machine consists of three separate units, a cable pay-off units, a cable cutting unit and a cable take up unit itable for outdoor or armoured fiber optical cable cutting, coiling and winding.



The fully automatic fiber optic cable cutting machine is a special equipment used for measuring, cutting and winding optical cables in the production of optical fiber jumpers. It can cut and wind optical ...

Contact Us

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