

Cut cleanly through the thin optical fibers found in fiber optic cable, including those protected by Kevlar, without building up electrostatic discharge (ESD). Made of tungsten carbide, the blades on these ...

The Cable Cutting Machines & Stripper Tools category features a comprehensive selection of manual, semi-automatic, and fully-automated fiber cable tools designed for precision cutting and stripping of ...

Schleuniger's high performance automatic cut & strip machines accurately process single conductor wire, multiconductor cable, shielded cable, coax cable, flat ribbon cable, glass optical fiber (GOF) ...

The MegaStrip 9680 is an automatic cut and strip machine for processing single core wires, multiconductor cables and shielded cables up to 35 mm (1.38") in outer diameter.

It could cut different indoor optical fibers into required length and wind cable into circularity. This equipment integrates the advantages from China and oversea factory's cutting machines, and ...

The Cable Cutting Machines & Stripper Tools category features a comprehensive ...

Our semi-automated cut and strip machines are built for precise, efficient processing of a wide range of cable types, from single and multiconductor to coax, ribbon, and fiber optic cables.

Used for cutting optical cable (or similar materials), the optical cable wound on the cable barrel is unfolded, according to the set length and quantity, cut into segments, at the same time, peel the PVC ...

Price and other details may vary based on product size and color. Fiber optical thermal stripper M9 is suitable for 1-48 cores, compatible bare fiber/bundle and ribbon fibers, Dual heating mode and 8-level ...

Find your cable cutting machine easily amongst the 58 products from the leading brands (Schleuniger, RINCO, NICOLETTI, ...) on DirectIndustry, the industry specialist for your professional purchases.

Find top-quality automatic fiber optic cable cutting machines for efficient and precise work. Perfect for FTTH and other optical cable applications. Shop now!

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