

Our machines are designed with precision to ensure efficient cable processing. They can accurately cut and strip cables, meeting various industrial requirements.

This guide walks through each core machine, how they fit into a typical production line, what specifications to evaluate, and how to match machine choices to the cable tray types and ...

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.

Find your cable stripping machine easily amongst the 200 products from the leading brands (Schleuniger, Komax, BETTERTECH, ...) on DirectIndustry, the industry specialist for your ...

Trivd Frol Manual Wire Stripping Machine, Gauge Wire 0.06"-1":, Scrapping Copper Wire Peeler Machine, Drill Powered/Hand Crank Dual-drive Wire Stripper Tool for Scrap Copper Recycling & DIY ...

Whether you're working with coaxial, extruded, or magnet/enamel wire or cable, Eraser offers a wide range of stripper machine options. Remove the insulation from virtually all magnet and enamel wires ...

Built-in robot arm and conveyor belt, JCW offers CS13C automatic cable processing center. Cutting and stripping jacket and wire, stacking finished cable automatically.

Top-quality Cut & Strip machines for fast, accurate wire processing. Boost efficiency and reduce waste--precision you can trust!

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.

The Model 930 Compu-Strip® is a fully programmable bench top Measure, Cut & Strip Machine. The Model 930 uses high torque stepper motors, heavy duty roller feed material transport, and a ...

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