



Fully Automatic Optical Cable Sheath Stripping Machine

Preview

The FOCC fully automatic optical cable stripping machine uses electrical control and is designed to automatically strip the 900-micron tight cladding and 250-micron coating of single-core and dual-core optical fibers. It supports the processing of up to 7 cores of fiber cable. 1-10mm² single wire and 7.

This machine is designed for cutting the total length and stripping the outer jacket at one end or both ends of multi-core round sheathed cables such as power plug

Fully automatic coaxial cable stripping machine can strip 1~6 layer covers. Suitable for RF coax cable, shielded wire, signal wire, audio cable, manufacturer factory

1.This model is mainly used for stripping 2.0 and 3.0 indoor optical cables in the current optical communication industry. Designed for stripping the outer s...

This multicore sheath cable stripping machine mainly for the automotive industry, sensor industry, power industry, electric control cabinet, a battery box line,

KK-505 Dual-Layer Sheathed Wire Stripping Machine - Precision & Efficiency What It Does: The KK-505 is your go-to solution for stripping dual-layer sheathed wires

This machine has a lifting wheel function, so the outer outer jacket stripping length of the front is up to 70mm, the back end is up to 30mm, the inner core stripping length is 0-20mm.

Designed for stripping 3.0/2.0/1.6mm duplex and simplex jacket tube down to 900 micron buffer, and it has waterproof aramid yarn cutting function. Key Features:

The FBT-800 is a pneumatic fiber stripping machine specifically designed for buffer, coating stripping of optical fiber cables and ribbon fibers. The compact machine

This series of wire stripping machines includes 5 sub-models (see technical parameters for details), which are specially designed for processing multi-core

It features advanced technology for efficient and accurate operation. With its reliable performance, it saves time and labor. Ideal for various cable processing needs.



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X-S007 automatic optical fiber coating stripping machine, fibre cable cutting stripping machine It is a new type of fiber optic cable processing equipment that is based on the man

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

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AOFC-8030H is a fully automatic inner and outer sheath stripping machine designed for cutting and stripping the outer and inner fiber of multi-core cables. It supports

Wire Cut and Strip Our semi-automated cut and strip machines are built for precise, efficient processing of a wide range of cable types, from single and

Engineered for efficiency and accuracy, this model integrates both wire stripping and cable jacket splitting functions, making it an ideal solution for manufacturers and technicians working with delicate

Web: <https://www.kremgroup.co.za>

