

Thermal Stripping Machine

◆ Product Description

This is a core wire thermal stripping machine. It strips wires nondestructively by heating and softening the insulation layer. With precise temperature control and easy operation, it is suitable for stripping insulation of various wires, improving the efficiency and quality of wire harness processing.



◆ Product Advantages

- Precise temperature control, no damage to copper cores
- Rapid heating, high-efficiency wire stripping
- Compatible with various insulated wires
- Compact structure, easy to operate
- Neat cutting, stable quality
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◆ Product Structure

Composed of a host temperature control module, heating cutter head and clamping positioning mechanism, the machine features an integrated design. The heating assembly is sealed and insulated, with length limit settings. It has a stable structure and is convenient for assembly and disassembly.

◆ Application Scenarios

Used for processing electronic wire harnesses, data cables, communication wires, enameled wires and precision wires, it can quickly strip insulation layers and is widely applicable to electronic factories, wire harness factories, maintenance workshops and other scenarios.

◆ Technical Features

- The cutter head is made of high-temperature resistant alloy, and the body is made of engineering flame-retardant plastic.
- Fast heating, high thermal efficiency, stable temperature without drift.
- Wear-resistant and oxidation-resistant, not easy to deform or dull during long-term use.
- Good insulation and heat insulation, safe to operate without scalding.
- Compatible with various wire diameters,
- ensuring high consistency in wire stripping.

Item#	Weight	Packaging
1.2.07.02.0028	3.5kg	1set/carton

◆ Remarks

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