

XIAMEN JINGWEI TECHNOLOGY CO., LTD.

Wire Stripping & Bending Machine

4 Products



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WPM-25ZWJ

Automatic 25mm² Wire Cutting Stripping Bending Machine



JW-HLB

Hook Loop Bending Machine for Metal Wires 1-6mm



WPM-09ZWJ

Automatic Wire Stripping Cutting Bending Machine 2.5-16mm²



WPM-09SB

Automatic Wire Stripping Bending Cutting Machine



Automatic 25mm2 Wire Cutting Stripping Bending Machine WPM-25ZWJ

High-performance solution designed to automate and streamline wire processing tasks. This versatile machine excels as a Wire Cutting Stripping Bending Machine, capable of cutting, stripping, and bending wires and cables with precision and speed. The WPM-25ZWJ offers a comprehensive solution for complex wire preparation, enhancing efficiency and ensuring consistent quality in production lines. It seamlessly integrates cutting, stripping (both ends), and bending functionalities into a single, efficient operation. Offers versatile bending shapes including U and Z shapes, as well as clockwise bends, and adjustable bending angles of 30, 45, 60, and 90 degrees. Capable of handling wire core sections from 1-25mm2. Equipped with hard tungsten steel blades for long-lasting sharpness and consistent cutting performance. Achieves impressive output rates of 2000-3000 pieces per hour.

Specifications

Model Number	WPM-25ZWJ
Machine Name	Automatic Wire Cutting Stripping Bending Machine
Function	Cutting, Stripping (Both Ends), Bending
Bending Shape	U, Z, Clockwise, Angle 30/45/60/90 degrees
Cutting Length	1-9999mm
Stripping Length	Front: 1-50mm; Rear: 1-30mm
Voltage	220V/110V
Power Rate	650W
Cutting Tolerance	(0.2+/-0.002 by L) mm
Wire Core Section	1-25mm2
Optimal Stripped Wire	PVC, silica gel line, Glass fiber cables
Blade Material	Hard Tungsten Steel
Output	L=100mm, 2000-3000 PCS/h
Weight	33kg
Dimension	400x515x345 mm
Warranty	1 Year

Hook Loop Bending Machine for Metal Wires 1-6mm

High accuracy hook looping arcs bending machine for metal wire processing. This looping machine is used for bending arcs and semi-circular arcs of various wires, iron wires, and metal wires. It is one of the special equipment for the processing and production of hardware and wire industries. Features accurate bending with one-time forming, wire size 1-6mm. Powerful hardware wires can be bent into U shape and round shape as one-time bending forming. Touch switch to adjust parameters arbitrarily with mathematics display, saving time and facilitating management to improve production efficiency. The air pressure valve is equipped with a high-quality pressure gauge and beautiful appearance.

Specifications

Wire Size Range	1-6mm
Bending Capability	U shape, round shape, arcs, semi-circular arcs
Operation	One-time forming
Control	Touch switch with mathematics display
Power System	Air pressure valve with pressure gauge
Material Compatibility	Various wires, iron wires, metal wires
Application	Hardware and wire industry processing
Bending Accuracy	High accuracy
Forming Method	One-time bending forming
Warranty	1 Year



Automatic Wire Stripping Cutting Bending Machine
2.5-16mm2 WPM-09ZWJ

Automatic full computer wire stripping cutting and bending machine adopting advanced automation technology from Japan and Taiwan. This numerical control equipment handles wire cross-sections from 2.5-16mm2 with conduit diameter of 10mm. The machine offers stripping length of head 0-20mm and tail 0-20mm, cutting length from 1-100000mm. Widely used in electronics industry, city appliances, electrical appliances, motors, lamps, toys, and various products of wire processing. Compatible with PVC, Teflon, silica gel, and glass fiber wires. Features English LCD display, 2 drive mode, and hard tungsten steel blades. Supports U-shaped and Z-shaped bending with adjustable angles of 30, 45, 60, and 90 degrees in both clockwise and counterclockwise directions.

Specifications

Model Number	WPM-09ZWJ
Wire Cross-Section	2.5-16mm2
Conduit Diameter	10mm
Stripping Length	Head 0-20mm, Tail 0-20mm
Cutting Length	1-100000mm
Cutting Tolerance	+/- (0.002xL) mm
Processing Speed	1000-2000 pcs/hour
Display	English LCD
Drive Mode	2 Drives
Blade Material	Hard Tungsten Steel
Bending Shape	U-shaped, Z shapes, clockwise, counterclockwise
Bending Angle	30/45/60/90 degrees adjustable
Compatible Materials	PVC, Teflon, silica gel, glass fiber
Power Supply	220V/50Hz, 110V/60Hz
Power Rating	650W
Dimension	390x350x255 mm
Weight	33kg





Automatic Wire Stripping Bending Cutting Machine
WPM-09SB

Automatic wire stripping bending cutting machine that can strip, bend, and cut full automatically. An inexperienced user can operate it easily. Supports full strip, half strip, and semi-strip. Installed with 100 processing programs, no need to reset the program while changing product. Features automatic inlet/outlet line, timing start, and unique wire stripping stacking. A wire can be bent in positive and opposite directions at the same time. Processable wire size up to AWG5 / 25mm² max. Includes bending method with clockwise, counter-clockwise operation, adjustable bending degree at 30, 45, 60, 90 degrees. Ideal for wire jumpers of electric control cabinets, reversible wire jumpers of contactors, and curved wires of ammeters.

Specifications

Model Number	WPM-09SB
Processable Wire Size	AWG5 / 25mm ² max
Conductor Diameter	0.1-25mm ²
Cutting Tolerance	0.002xL mm (L: Cutting Length)
Strip Length	Wirehead 0.1-100mm
Cutting Length	0.1mm-99999.9mm
Total Quantity	999999
Batch Quantity	99999
Stripping Speed	400-1000 pcs/hour
Cutting Speed	0-9 adjustable
Blade Material	Hard Tungsten Steel
Drive Mode	Two Wheels Drives
Bending Times	13 times
Bending Length	Last bending length >55mm
Bending Method	Clockwise, counter-clockwise, 30/45/60/90 degree
Power Consumption	130W-200W
Power Supply	AC 175-235V/50/60Hz
Dimension	420x345x297 mm
Weight	31kg

Contact Us

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