

XIAMEN JINGWEI TECHNOLOGY CO., LTD.

Coaxial Cable Stripping Machine

Product Catalog 2026

12 Products

Charging Gun Cable Stripper
for Thick Cables



Coaxial Cable Stripper Machine WPM-6806N



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Charging Gun Cable Stripper
for Thick Cables



WPM-5010

Automatic Charging Gun Cable Stripper fo

Coaxial Cable Stripper Machine WPM-6806N



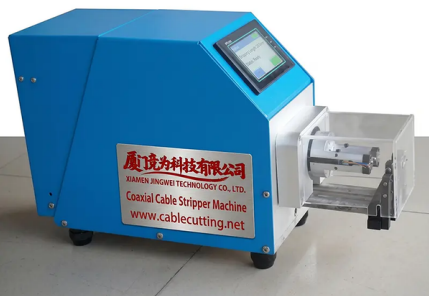
WPM-6806N

Semi-Automatic Servo Coaxial Cable Strip



WPM-LCD

Coaxial Cable Stripping Machine with LCD



WPM-28

Automatic Coaxial Cable Stripper Machine



WPM-9935

Automatic Coaxial Cable Stripping & Cutt



WPM-9800

Automatic Coaxial Cable Cutting & Stripp



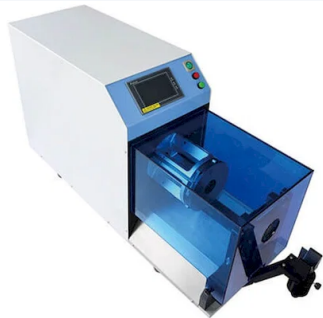
WPM-9600S

Automatic Coaxial Cable Cutting & Stripp



WPM-25200

Semi-Automatic Coaxial Cable Stripping M



WPM-35120

Semi-Auto Coaxial Cable Stripper for 5-3



WPM-8608

Semi-Automatic Coaxial Cable Stripping M



WPM-6806D

Automatic Coaxial & Medical Wire Strippi



WPM-6806

Automatic Coaxial Cable Stripper Machine

WPM-5010

Charging Gun Cable Stripper
for Thick Cables



WPM-5010

Automatic Charging Gun Cable Stripper for Thick Cables WPM-5010

Description

The WPM-5010 charging gun cable stripping machine is a powerful tool engineered for new energy charging gun cables and other extra thick, high-quality cables. It handles cables up to 40mm in diameter and 1000mm in length (customizable). The machine features 2 imported high-speed steel blades, 100 program storage groups, and 2000W power for robust performance. The stripped cables are consistently neat with no damage to inner layers, ensuring optimal cable integrity for new energy vehicle manufacturing and high-power electrical systems.

Specifications

Model Number	WPM-5010
Max Machining Diameter	40mm
Cutting Depth Unit	0.01mm
Stripping Length	1000mm (customizable)
Program Storage	100 groups
Power Supply	AC 220V 50HZ/60HZ
Blade	2 pieces imported high-speed steel
Power	2000W
Weight	250KG

WPM-6806N

Coaxial Cable Stripper Machine WPM-6806N



WPM-6806N

Semi-Automatic Servo Coaxial Cable Stripper Machine WPM-6806N

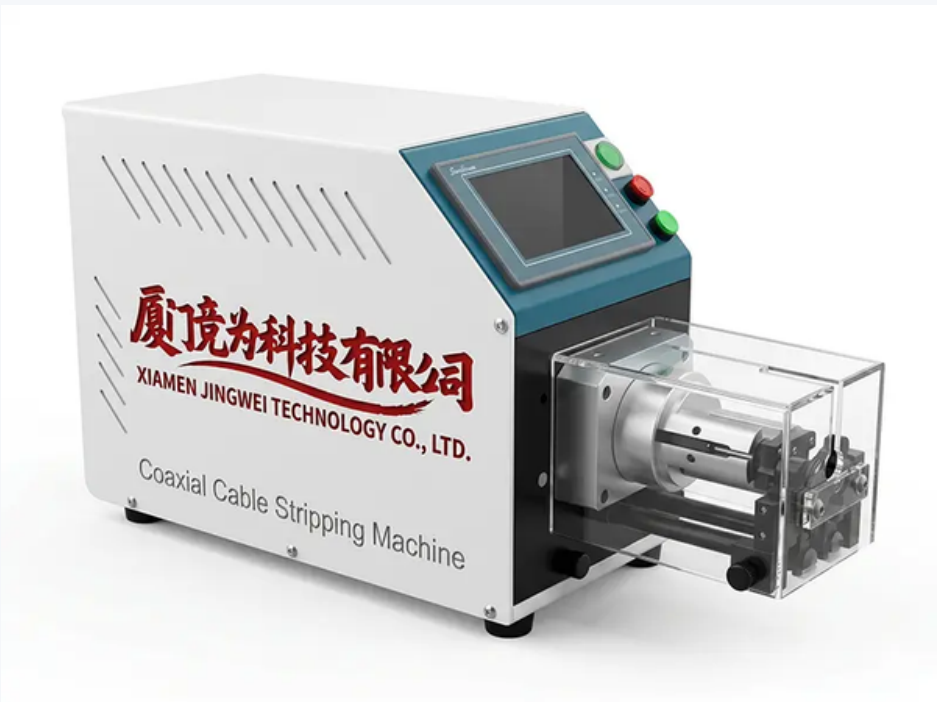
Description

The WPM-6806N is a semi-automatic servo motor coaxial cable stripping machine designed for precision wire processing. It handles wire diameters from 1-7mm with stripping lengths of 0.1-50mm and up to 9 stripping layers. Featuring an intuitive HMI touch screen, servo motor with precision ball screw drive, and imported tungsten steel blades with titanium alloy coating, it delivers 700-1200pcs/h productivity with no damage to the wire core. Ideal for telecommunications, medical device manufacturing, and aerospace applications.

Specifications

Model	WPM-6806N
Wire Range Diameter	1-7mm
Stripping Length	0.1mm-50mm
Max Stripping Layers	9 layers
Cutting Depth Unit	0.01mm
Blade	Tungsten steel with titanium alloy
Productivity	700-1200pcs/h
Power	AC220/50Hz, AC110/60Hz
Weight	30kg

WPM-LCD



WPM-LCD

Coaxial Cable Stripping Machine with LCD & Servo Motor

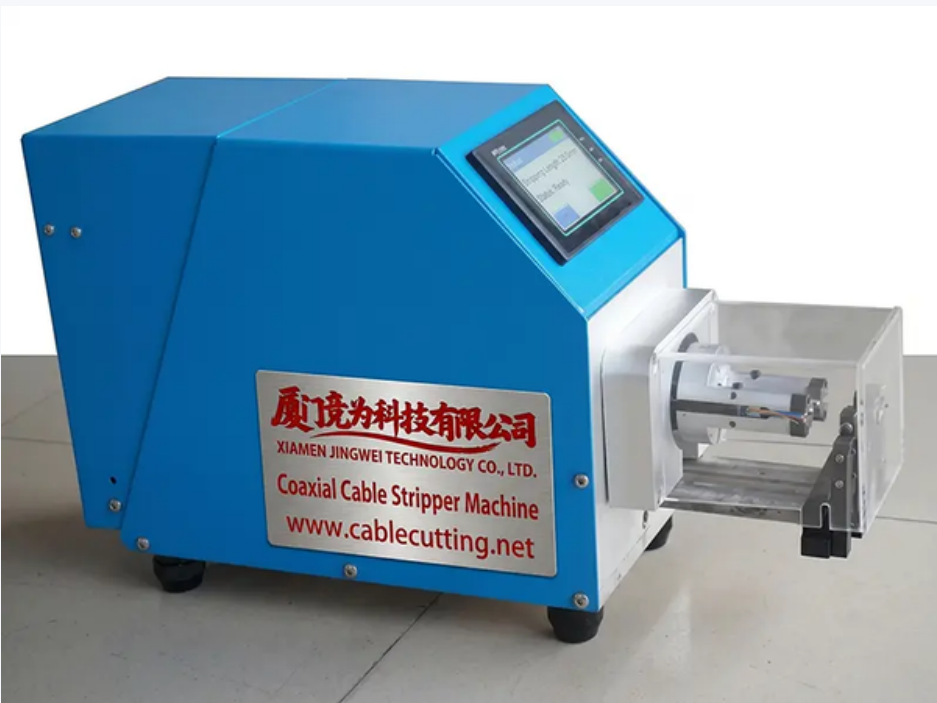
Description

This series of coaxial cable stripping machines is designed to meet the requirements of new energy charging guns and other thick, high-quality cables. The cable stripping after processing is neat and precise without hurting the inner layer, and the appearance is perfect. It features an LCD interface for simple operation, a servo motor with precision ball screw and multi-point motion control system for stable and efficient performance. The knives are coated with imported tungsten steel and titanium alloy, ensuring sharpness and durability.

Specifications

Model Number	Various models
Display	LCD Interface
Motor Type	Servo Motor
Drive System	Precision Ball Screw
Control System	Multi-point Motion Control
Blade Material	Imported Tungsten Steel & Titanium Alloy
Application	New Energy Charging Guns, Thick/High-Quality Cables
Stripping Quality	Neat, Precise, No Inner Layer Damage

WPM-28



WPM-28

Automatic Coaxial Cable Stripper Machine with 9 Blades WPM-28

Description

The WPM-28 coaxial cable stripping machine is mainly used for single line, coaxial cable, and special processing. It employs the most advanced rotary tool carrier to enhance both accuracy and speed. The specific axis positioning device and rotary cutter allow up to 9 stripping blades to be replaced without requiring corresponding adjustments for varying sizes or insulation types. With a processing capacity of approximately 200 pieces per hour, 9-step maximum processing, and data storage of 9 types x 99 programs, it handles general wire, coaxial, and semi-soft cover-line with 60dB noise level.

Specifications

Model Number	WPM-28
Peeling Length	0.1-30mm
Peeling Length Setting Unit	0.01mm
Cutting Scope	0.3-6.99mm
Cutting Depth Setting Unit	0.01mm
Processing Capacity	Approximately 200/hour
Max Processing Steps	9 Steps
Data Storage	9 types x 99 programs
Wire Types	General wire, coaxial, semi-soft cover-line
Noise Level	60dB
Power	AC100V-230V
Weight	About 25kg

WPM-9935



WPM-9935

Automatic Coaxial Cable Stripping & Cutting Machine WPM-9935

Description

The WPM-9935 is an automatic coaxial cable cutting and stripping machine suitable for various types of new energy cables and coaxial wires in communication and RF industries. It features advanced rotating cutters coordinating with V-shaped stripping blades for precise and efficient processing. Integrated functions include wire cutting, multiple section stripping, middle stripping, half-stripping, and adjustable stripping length. With 100 sets of memory capacity, it handles silicone high-temperature wire, high elastic wire, precision medical wire, and upmarket auto-wire with no harm to the conductor. Productivity reaches

Specifications

Model Number	WPM-9935
Wire Diameter	3-32mm
Cut Length	1mm-10m/1mm-50m (customizable)
Cutting Depth	0.01mm
Working Efficiency	350-750pcs/h
Max Stripping Capacity	Left 200mm, Right 250mm
Max Stripping Layers	Six Layers
Drive Mode	Motor, ball screw drive
Dimensions	1430x750x1300mm
Weight	320kg
Power Supply	AC220V 50/60HZ
Power Rating	1200W
Blade	4pcs high-speed steel

WPM-9800



WPM-9800

Automatic Coaxial Cable Cutting & Stripping Machine WPM-9800

Description

The WPM-9800 is a remarkable coaxial cable cutting and stripping machine engineered to revolutionize cable preparation workflows. It utilizes the most advanced revolutionary rest system for increased accuracy and speed. The specialized axis clamping device and unique gyration tool angle method enable processing of up to 8 layers without blade changes. With a wire capability of 0.64-4mm OD, generous stripping length (40mm left, unlimited right), and productivity of 850-1150pcs/h, it delivers ultra-precise 0.01mm cutting depth and ± 0.1 mm stripping accuracy. Features include 7-inch LCD display, 60 parameter storage, and tungsten steel

Specifications

Model	WPM-9800
Wire Capability OD	0.64-4mm
Max Strip Left End	40mm
Max Strip Right End	Unlimited
Max Strip Layers	8 layers
Power Supply	220V/50HZ, 380W
Cutting Off Length	10mm-9999mm
Cutting Depth Unit	0.01mm
Strip Accuracy	± 0.1 mm
Display	7 inch LCD in English
Productivity	850-1150pcs/h
Weight	100kg

WPM-9600S



WPM-9600S

Automatic Coaxial Cable Cutting & Stripping Machine WPM-9600S

Description

The WPM-9600S is a highly advanced coaxial cable cutting and stripping machine designed for automated processing of coaxial cables and special radix wires. It utilizes the most advanced rotary rest technology for enhanced precision and speed. The axis clamping device and rotating tool angle method enable up to 4-layer stripping without blade changes. With wire capability of 0.80-5.5mm OD, generous stripping length (40mm left, unlimited right), and productivity of 500-700pcs/h, it features tungsten steel rotating cutters, high-speed steel peeling blades, 60 parameter storage, and motor with ball screw drive.

Specifications

Model Number	WPM-9600S
Wire Capability OD	0.80-5.5mm
Max Strip Left End	40mm
Max Strip Right End	Unlimited
Max Strip Layers	4 layers
Power Supply	220V/50HZ
Power	380W
Cutting Length	70mm-9999mm
Material Range	Coaxial cable
Data Storage	60 parameters
Drive Mode	Motor, ball screw drive
Productivity	500-700pcs/h
Weight	100kg

WPM-25200



WPM-25200

Semi-Automatic Coaxial Cable Stripping Machine for ø3-25mm WPM-25200

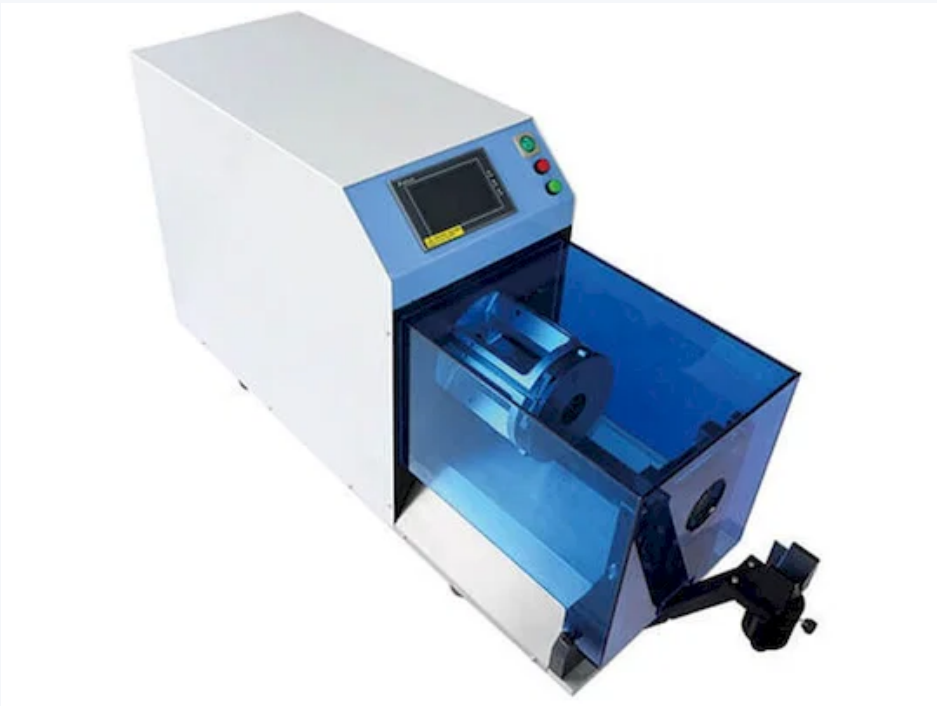
Description

The WPM-25200 is a semi-automatic coaxial stripping machine specifically designed for new energy applications, including thick charging gun cables. It utilizes mechanical processing to ensure the cable stripping mouth is flawlessly executed, leaving the lining undamaged with a perfect appearance. With a wide wire diameter range of ø3-25mm, ultra-precise 0.01mm cutting depth, and working efficiency of 200-500pcs/h, it handles variable stripping lengths from 0.1mm to 200mm. The machine supports up to 9 stripping layers with robust 1000W power for consistent performance.

Specifications

Model Number	WPM-25200
Wire Diameter Range	ø3 to ø25mm
Cutting Depth	0.01mm
Working Efficiency	200-500 PCS/hour
Stripping Length	0.1mm-200mm
Max Stripping Layers	9 Layers
Dimensions	1000x225x400mm
Power Supply	AC220V/110V 50/60HZ
Power Rating	1000W
Weight	60kg

WPM-35120



WPM-35120

Semi-Auto Coaxial Cable Stripper for 5-35mm Wires WPM-35120

Description

The WPM-35120 is a semi-automatic coaxial stripping machine designed to excel in stripping new energy charging gun thick cables and other demanding wire applications. It delivers high-quality results with mechanically processed cable stripping mouths that are damage-free to both core and lining. With a versatile wire diameter range of 5-35mm, adjustable 0.01mm cutting depth, and working efficiency of 200-500pcs/h, it handles stripping lengths up to 120mm. The machine supports up to 9 stripping layers with powerful 1000W motor for demanding applications.

Specifications

Model Number	WPM-35120
Wire Diameter	5 to 35mm
Cutting Depth	0.01mm
Working Efficiency	200-500PCS/h
Max Stripping Length	120mm
Max Stripping Layer	9 Layers
Dimensions	1040x280x550mm
Power Supply	AC220V 50/60HZ
Power Rating	1000W
Weight	60kg

WPM-8608



WPM-8608

Semi-Automatic Coaxial Cable Stripping Machine WPM-8608

Description

The WPM-8608 is a semi-automatic coaxial cable stripping machine designed for high-volume, precision cable preparation. It combines the speed of automation with the control needed for precision coaxial cable stripping. With a stripping length range of 0.1-90mm and wire range of 3.0-18mm OD, it employs a rotating knife stripping mechanism for clean, precise cuts without damaging inner conductors. The durable tungsten steel cutting tools, motor and ball screw drive, and user-friendly LCD display in English ensure consistent, high-quality stripping for demanding production environments.

Specifications

Model Number	WPM-8608
Display Mode	LCD screen in English
Power Supply	AC220V/110V 50/60HZ
Power	600W
Stripping Length	ø0.1mm-ø90mm
Cutting Tool Material	Tungsten steel
Stripping Wire Range	ø3.0-ø18mm
Drive Mode	Motor, ball screw drive
Dimensions	720x230x350mm
Weight	40kg

WPM-6806D



WPM-6806D

Automatic Coaxial & Medical Wire Stripping Machine WPM-6806D

Description

The WPM-6806D is an automatic wire stripping machine expertly designed for processing semi-flexible and flexible coaxial cables, charging cables, and medical wires. It delivers smooth, damage-free stripping edges that protect conductor integrity. Featuring an intuitive human-computer interface, up to 9-layer stripping capability, 99-set program memory, and rotating blades head with four designed blades, it ensures stable and efficient performance. The imported Swiss tungsten steel blades with titanium alloy coating provide exceptional sharpness. With 700-1200pcs/h capacity, 1.5-9.5mm wire range, and less than 70dBA noise, it's

Specifications

Model	WPM-6806D
Max Stripping Length	0.4-65mm
Cutting Depth	0.01mm
Capacity	700-1200pcs/h
Wire Diameter	1.5-9.5mm
Length Accuracy	±(0.002*L)mm
Max Stripping Layer	9 layers
Noise Level	<70dBA
Display	Touch Screen
Blade Material	Swiss tungsten steel + titanium alloy
Power	400W
Weight	25kg

WPM-6806



WPM-6806

Automatic Coaxial Cable Stripper Machine 6.99mm, 9 Layers WPM-6806

Description

The WPM-6806 is a high-performance automatic coaxial cable stripping machine engineered for processing semi-flexible and flexible coaxial cables, charging cables, and medical wires. It delivers consistently smooth, conductor-safe stripping in demanding communication and medical industry applications. Featuring up to 9-layer stripping capability, 99-set program memory, rotating blade head with four designed blades, and servo motor with precision ball screw, it ensures stable and efficient performance. With 700-1200pcs/h capacity, 0.1-6.99mm wire range, and imported Swiss tungsten steel blades, it's the ultimate solution for

Specifications

Model Number	WPM-6806
Max Stripping Length	48mm
Cutting Depth	0.01mm
Capacity	700-1200pcs/h
Wire Diameter	0.1-6.99mm
Length Accuracy	±(0.002*L)mm
Max Stripping Layer	9 layers
Noise Level	<70dBA
Display	Touch Screen
Blade Material	Swiss tungsten steel
Power	400W
Weight	24kg

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