

JW MACHINERY

JW Wire Cutting & Stripping Catalog

Automatic & Semi-Automatic Wire Cutting, Stripping, Bending & Coaxial Processing Equipment

Professional wire harness processing equipment: automatic wire cutting, stripping, bending, twisting, tinning and coaxial cable processing — engineered for precision manufacturing.

XIAMEN JINGWEI TECHNOLOGY CO., LTD.

Wire Cut&Strip Machine With Ink-Jet Printer JW-WSCP



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XIAMEN JINGWEI TECHNOLOGY CO., LTD.

Product Overview

High-efficiency, precision wire cutting, stripping, bending and coaxial cable processing



JW-WSCP

Wire Cut & Strip Machine With Ink-Jet Printer JW-WSCP



FLS30-XC

Desktop Laser Wire Stripping Machine with Rotary Cutting FLS30-XC



CLS60-D

Electric Slide Table CO₂ Laser Wire Stripping Machine CLS60-D



WPM-YHT6

Automatic 2-8mm Multi-Core Wire Stripping & Cutting Machine WPM-YHT6



WPM-YHT3

Automatic Double Layer Cable Stripper Machine WPM-YHT3



WPM-25ZWJ

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



WPM-MAX1-8

25mm² Automatic Wire Cutting & Stripping Machine WPM-MAX1-8



WPM-MAX1-6

25mm² Automatic Wire Cutting & Stripping Machine WPM-MAX1-6



WPM-JE2S

Touchscreen Wire Stripping Cutting Machine for 0.1-10mm² Wires WPM-JE2S

Product Overview

High-efficiency, precision wire cutting, stripping, bending and coaxial cable processing



WPM-MAX3

Automatic 150mm²
Cable Stripping Machine
WPM-MAX3



WPM-HT2S

Touch Screen Wire
Stripping & Cutting
Machine for Jacketed
Cables WPM-HT2S



WPM-SDBS

Touch Screen Automatic
Wire Stripping Machine
for 0.1-6mm² WPM-
SDBS



WPM-SDS

Touch Screen Automatic
Wire Stripping Machine
0.1-4.5mm² WPM-SDS



WPM-JES

Touch Screen Wire
Stripping & Cutting
Machine 0.1-8mm²
WPM-JES



WPM-ES

Touch Screen Automatic
Wire Stripping Machine
0.1-8mm² WPM-ES



WPM-YHT3

Automatic Double Layer
Cable Stripping Machine
WPM-YHT3



WPM-5010

Automatic Charging Gun
Cable Stripper for Thick
Cables WPM-5010



WPM-0-4M

Automatic Middle
Stripping Wire Cutter
Machine for 0.1-4.5mm²
Wires WPM-0-4M

Product Overview

High-efficiency, precision wire cutting, stripping, bending and coaxial cable processing

Nylon Braiding Cable Cutting & Stripping Machine



WPM-0-4

Automatic Nylon Braiding Cable Cutting & Stripping Machine WPM-0-4

HEAVY-DUTY CABLE STRIPPING MACHINE 70MM²



WPM-MAX2-70mm²

Automatic Heavy-Duty Cable Stripping Machine 70mm² WPM-MAX2-70mm²

Coaxial Cable Stripper Machine WPM-6806N



WPM-6806N

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



WPM-845A

Automatic Touch Screen Cable Bundling Machine WPM-845D



WPM-SZ-02

Automatic Multi-Wire Cut Strip Twist Tin Machine WPM-SZ-02



WPM-ST01Z

Automatic Double-End Wire Stripping Twisting Tinning Machine WPM-ST01Z



WPM-191

Semi-Automatic Wire Stripping & Twisting Machine WPM-191



WPM-190

Semi-Automatic Wire Stripping & Twisting Machine WPM-190



WPM-320

Flat Double-Layer Cable Cutting Stripping Twisting Machine WPM-320

Product Overview

High-efficiency, precision wire cutting, stripping, bending and coaxial cable processing



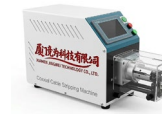
WPM-10-300mm

Heavy Duty Cable Stripping & Cutting Machine WPM-10-300mm and WPM-10-400mm



WPM-SZ-330

Automatic High-Speed Computer Wire Stripping Machine WPM-SZ-330



coaxial-cable-stripping-machine-various-models

Coaxial Cable Stripping Machine with LCD & Servo Motor - different model



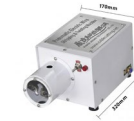
high-accuracy-hook-looping-bender

Hook Loop Bending Machine for Metal Wires 1-6mm | JINGWEI



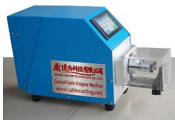
WPM-680

Fully Automatic Multi-Core Sheath Wire Stripping Machine WPM-680



WPM-200

Semi-Automatic Pneumatic Electric Wire Stripping & Twisting Machine WPM-200



WPM-28

Automatic Coaxial Cable Stripper Machine with 9 Blades WPM-28



WPM-30-300

Automatic Large Cable Stripping Machine 30-300mm² WPM-30-300



WPM-YHT2

Automatic Multicore Cable Stripping & Cutting Machine WPM-YHT2

Product Overview

High-efficiency, precision wire cutting, stripping, bending and coaxial cable processing



WPM-30HT

Automatic Multi-Core
Cable Stripping Machine
WPM-30HT



WPM-09ZWJ

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



WPM-09SB

Automatic Wire
Stripping Bending
Cutting Machine WPM-
09SB



WPM-4F+T

Automatic Multi-Core
Wire Stripping &
Twisting Machine WPM-
4F+T



WPM-200T

Pneumatic Wire
Stripping & Twisting
Machine 3-45mm WPM-
200T



WPM-180

Portable Wire Stripping
and Twisting Machine
WPM-180



WPM-3F+T

Pneumatic Wire
Stripping & Twisting
Machine 350mm WPM-
3F+T



WPM-9935

Automatic Coaxial Cable
Stripping & Cutting
Machine WPM-9935



WPM-9800

Automatic Coaxial Cable
Cutting & Stripping
Machine WPM-9800

Product Overview

High-efficiency, precision wire cutting, stripping, bending and coaxial cable processing



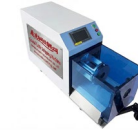
WPM-9600S

Automatic Coaxial Cable
Cutting & Stripping
Machine WPM-9600S



WPM-25200

Semi-Automatic Coaxial
Cable Stripping Machine
for $\varnothing 3-25\text{mm}$ WPM-
25200



WPM-35120

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



WPM-8608

Semi-Automatic Coaxial
Cable Stripping Machine
WPM-8608



WPM-6806D

Automatic Coaxial &
Medical Wire Stripping
Machine WPM-6806D



WPM-6806

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



WPM-09E

Automatic Flat Cable
Stripping Cutting
Splitting Machine WPM-
09E+S



WPM-09T

Automatic Wire Cutting
Stripping Twisting
Machine WPM-09T



WPM-09HT2

Automatic Sheathed
Cable Stripping &
Cutting Machine 25mm²
WPM-09HT2

Product Overview

High-efficiency, precision wire cutting, stripping, bending and coaxial cable processing



WPM-09HT1

Automatic Sheathed Wire Stripping & Cutting Machine 10mm² WPM-09HT1



WPM-09BHT

Automatic Flat Cable Stripper & Cutter Machine WPM-09BHT



WPM-09HT

Automatic Jacket Cable Stripping Machine 6mm² WPM-09HT



WPM-09MAX3

Automatic Wire Stripping Machine 150mm², WPM-09MAX3



WPM-MAX2-50

Automatic 50mm² Wire Stripping Machine for Industrial Cables WPM-MAX2-50



WPM-MAX2-70

Automatic 70mm² Heavy Duty Wire Stripping Machine WPM-MAX2-70



WPM-MAX2-35

Automatic Computer Wire Stripping Machine 35mm² WPM-MAX2-35



WPM-MAX2-25

Automatic Wire Stripping & Cutting Machine 25mm² WPM-MAX2-25



WPM-MAX

Automatic Wire Stripping & Cutting Machine 16mm² WPM-MAX



The JW-WSCP achieves a stripping accuracy of 0.01 mm, thanks to its silent hybrid stepper motor and mute subdivision driver, ensuring precise and clean strips without damaging the wire core. Its working capacity ranges from 3,000 to 8,000 pieces per hour, depending on wire length and complexity. This high speed and pre

Wire Cut & Strip Machine With Ink-Jet Printer JW-WSCP

Specifications

Parameter	Value
Model	JW-WSCP
Function	Wire cutting, double-end stripping, middle stripping, inkjet marking
Wire Range	0.1-6mm ² (AWG30-12)
Cutting Length	0.1mm-99999.9mm
Stripping Length	Head: 0.1-250mm; Tail: 0.1-70mm
Stripping Accuracy	0.01mm (Silent Hybrid Stepper Motor)
Intermediate Strip	16 steps (Customizable)
Working Capacity	3000-8000 pcs/h
Blade Material	Imported Tungsten Steel / High Speed Steel
Power Supply	AC110V/220V 50/60HZ
Dimension	470mm * 450mm * 350mm
Weight	31.5kg
Extra Functions	Automatic entry & exit, timing start, jog adjustment, wire shortage alarm
Customization	Support customized processing by providing samples

Key Features

The JW-WSCP achieves a stripping accuracy of 0.01 mm, thanks to its silent hybrid stepper motor and mute subdivision driver, ensuring precise and clean strips without damaging the wire core.

Its working capacity ranges from 3,000 to 8,000 pieces per hour, depending on wire length and complexity.

This high speed and precision make it ideal for demanding professional wire processing environments.

FLS30-XC

Desktop Laser Wire Stripping Machine with Rotary Cutting FLS30-XC



Product Name: Desktop Rotary Cutting Laser Wire Stripping Machine

Equipment Purpose

This equipment is equipped with a fiber laser and performs precise rotary circular cutting applications. It uses a galvanometer + rotating shaft to complete a full circular cut, enabling one-time wire stripping for multiple strands. The

FLS30-XC

Desktop Laser Wire Stripping Machine with Rotary Cutting FLS30-XC

Specifications

Parameter	Value
Laser	×1
Power Cord	×1
Tools	×1
Foot Switch	×1
Product Name	Desktop Rotary Cutting Laser Wire Stripping Machine
Product Model	FLS30-XC
Laser Power	30W
Laser Wavelength	1064NM
Working Method	Automatic Rotary Circular Cutting
Circular Cutting Speed	<2S
Positioning Accuracy	≤0.2
Repeat Positioning Accuracy	≤0.005
Weight	60KG
Product Dimensions	410×630×460MM

Key Features

- Precision Focus: The minimum spot can reach 0.01MM, depending on the material.
- The 1064nm wavelength laser has a high absorption rate for metals, so it hardly damages the wire sheath.

CLS60-D

Electric Slide Table CO₂ Laser Wire Stripping Machine CLS60-D



Electric Slide Table CO₂ Laser Wire Stripping Machine (Special for Coaxial Cable and Ultra-fine Electronic Wire Circular Cutting)
Equipment Purpose

This equipment uses double-head CO₂ lasers with an electric horizontal slide table to realize circular cutting and stripping of cable products. The slide table adopts an el

CLS60-D

Electric Slide Table CO₂ Laser Wire Stripping Machine CLS60-D

Specifications

Parameter	Value
Laser	×2
Power Cord	×1
Tools	×1
Foot Switch	×1
Product Model	CLS60-D
Laser Power	60W×2
Laser Wavelength	10.6MM
Working Mode	Electric Slide Table (Manual Slide Table)
Stripping Speed	Adjustable
Positioning Accuracy	≤0.1MM
Repeat Positioning Accuracy	≤0.05MM
Weight	180KG
Dimension	1550×1000×1250MM
Model No	CLS60-D

Key Features

1. The electric slide table is easy to operate; one button starts and executes cutting, then returns for unloading.
2. Sufficient space, supporting a maximum cutting stroke of 300MM.
3. Special laser beam confinement method, with minimum laser wire consumption ≤0.1MM.
4. Optional manual slide table, with cutting speed adjustable at will.

WPM-YHT6

Automatic 2-8mm Multi-Core Wire Stripping & Cutting Machine WPM-YHT6



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WPM-YHT6

Automatic 2-8mm Multi-Core Wire Stripping & Cutting Machine WPM-YHT6

Specifications

Parameter	Value
Model Number	WPM-YHT6
Machine Dimension	560mm×460mm×365mm
Electrical Connection	110V/220V 50HZ/60HZ
Weight	40KG
Power	350W
Operation Interface	5 inch touch screen (Chinese/English)
Wire Cross Section	2-8mm (Round sheath wire)
Number of Wire Cores Processed	2, 3, 4, 5 cores
Max Conduit Inside Diameter	9mm
Length Accuracy	±0.2mm
Air Pressure	0.8Mpa
Wire Length Range	Max 100m
Outer Wire Strip Length	Front 1-150mm, Rear 1-40mm
Inner Core Strip Length	Front 0-20mm, Rear 0-20mm

Key Features

The WPM-YHT6 boasts high-precision blades for clean cuts and stripping without damaging conductors, a robust steel frame for stability, and an adjustable cutting/stripping length mechanism.

Its efficient servo or stepper motor drive ensures consistent operation, while low-maintenance design and quality components from JINGWEI, a leading manufacturer in China, guarantee long-term durability in industrial environments.

WPM-YHT3

Automatic Double Layer Cable Stripper Machine WPM-YHT3



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WPM-YHT3

Automatic Double Layer Cable Stripper Machine WPM-YHT3

Specifications

Parameter	Value
Model Number	WPM-YHT3
Weight	38KG
Electrical Connection	110V/220V 50HZ/60HZ
Power	300W
Operation Interface	4.3 inch Chinese/English touch screen
Machine Dimension	450*420*335mm
Wire Cross Section	2-7mm (Round sheath wire)
Wire Cores Processed	2 cores, 3 cores, 4 cores
Air Pressure	0.8Mpa
Max Conduit Inside Diameter	C 9mm
Length Accuracy	±0.2mm
Wire Length Range	Max 9999mm
Outer Wire Strip Length	Front end 1-150mm, rear end 1-150mm
Blade Material	high-speed steel

Key Features

Key features include high-speed operation for increased productivity, durable construction for industrial use, and precise blade adjustment for consistent stripping accuracy.

Advantages include reduced labor costs, minimal wire waste, and reliable performance in continuous production environments, backed by JINGWEI's quality manufacturing from China.

WPM-25ZWJ

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



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WPM-25ZWJ

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

Specifications

Parameter	Value
Model Number	WPM-25ZWJ
Name	Automatic wire cutting stripping bending machine
Function	Cutting, stripping, and bending
Bending Shape	U, Z, clockwise, Angle 30° 45° 60° 90°
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
Cutting Stripping wire core section	1-25mm²
Optimal stripped wire	PVC, silica gel line, Glass fiber cables
Blade material	Hard tungsten steel
Output	L = 100 mm, 2000-3000PCS/h
Weight	33kg

Key Features

Multi-Functional Processing: This all-in-one Wire Cutting Stripping Bending Machine seamlessly integrates cutting, stripping (both ends), and bending functionalities into a single, efficient operation, reducing handling and processing time.

High-Capacity Wire Processing: Capable of handling a wide range of wire sizes, with a cutting and stripping wire core section capacity from 1-25mm², making it suitable for both fine and larger gauge wires.

Adjustable Cutting and Stripping Lengths: Offers precise control over cutting length (1-9999mm) and stripping lengths (Front: 1-50mm; Rear: 1-30mm), allowing for customization to meet specific wire preparation needs.

Optimal Wire Compatibility: Specifically designed to optimally strip various wire types including PVC, silica gel lines, glass fiber cables, and more, providing broad material handling capabilities.

Durable Tungsten Steel Blades: Equipped with hard tungsten steel blades, ensuring long-lasting sharpness and consistent, high-quality cutting and stripping performance.

WPM-MAX1-8

25mm² Automatic Wire Cutting & Stripping Machine WPM-MAX1-8



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WPM-MAX1-8

25mm² Automatic Wire Cutting & Stripping Machine WPM-MAX1-8

Specifications

Parameter	Value
Model Number	WPM-MAX1-8
Name	Automatic wire cutting and stripping machine
Function	Cutting, stripping
Cutting Length	1-9999mm
Stripping Length	Front: 100mm; Rear: 100mm
Voltage	220V/110V
Power Rate	800W
Cutting Tolerance	(0.2+/- 0.002 by L) mm
Cutting Stripping Wire Core Section	0.1-25mm²
Optimal Stripped Wire	PVC, silica gel line, Glass fiber cables
Blade Material	Hard tungsten steel
Output	L = 100 mm, 3000-8000 PCS/h
Weight	50KG
Dimension	400mm*515mm*345mm

Key Features

The WPM-MAX1 is a high-speed wire machine featuring computer-controlled precision, durable construction for continuous operation, and efficient processing for tasks like stripping, cutting, and twisting. It is engineered by JINGWEI, a leading manufacturer in China, to deliver reliability and consistency in industrial manufacturing environments.

WPM-MAX1-6

25mm² Automatic Wire Cutting & Stripping Machine WPM-MAX1-6



Model Number: WPM-MAX1-6 Function: Cutting and Stripping Cutting Length: 1-9999mm Stripping Length: Front 50mm, Rear 50mm Voltage: 220V/110V Power Rate: 400W Cutting Tolerance: (0.2+/- 0.002 by L) mm Wire Core Section: 0.1-25mm² Optimal Stripped Wire: PVC, silica gel line, glass fiber cables Blade Material: Hard tungst

WPM-MAX1-6

25mm² Automatic Wire Cutting & Stripping Machine WPM-MAX1-6

Specifications

Parameter	Value
Model Number	WPM-MAX1-6
Function	Cutting and Stripping
Cutting Length	1-9999mm
Stripping Length	Front 50mm, Rear 50mm
Voltage	220V/110V
Power Rate	400W
Cutting Tolerance	(0.2+/- 0.002 by L) mm
Wire Core Section	0.1-25mm²
Optimal Stripped Wire	PVC, silica gel line, glass fiber cables
Blade Material	Hard tungsten steel
Output	L=100mm, 3000-8000 PCS/h
Weight	35KG
Dimension	420*390*280mm

Key Features

The machine is equipped with durable hard tungsten steel blades, known for their exceptional wear resistance and sharpness. This ensures consistent, clean cuts and strips over extended periods, reducing blade replacement frequency and maintenance downtime.

WPM-JE2S

Touchscreen Wire Stripping Cutting Machine for 0.1-10mm² Wires WPM-JE2S



Elevate Wire Processing Efficiency with Our Touchscreen Wire Stripping Cutting Machine : Precision & Automation for Diverse Applications

Introduction:

Introducing the WPM-JE2S Wire Stripping Cutting Machine , a cutting-edge solution designed to transform your wire preparation workflow. This advanced machine features in

WPM-JE2S

Touchscreen Wire Stripping Cutting Machine for 0.1-10mm² Wires WPM-JE2S

Specifications

Parameter	Value
Product Type	Wire Stripping Cutting Machine
Keyword Focus	Wire Stripping Cutting Machine
Model	WPM-JE2S
Control Type	Touchscreen Control
Operation Type	Automatic Cable Cutting and Stripping
Applicable Industries	Electronics, Electrical Appliances, Motors, Lamps, Lanterns, Toys
Applicable Wire Types	PVC, Teflon, Silica Gel Line, Glass Fiber Cables
Cutting Wire Core Section	0.1-10mm ² (AWG7 #-AWG28 #)
Max Cut Diameter	10mm
Cutting Length Range	1-9999 mm
Cutting Tolerance	(0.2+/- 0.002 by L) mm
Stripping Length (Front End)	0-50mm
Stripping Length (Rear End)	0-50 mm
Middle Strip Cut	11 Places

Key Features

Touchscreen Control and LCD Interface for User-Friendly Operation and Monitoring: This Wire Stripping Cutting Machine features an intuitive touchscreen control panel with an LCD screen, enabling easy operation and clear display of settings and production data. Enjoy a seamless man-machine dialogue for efficient workflow management.

Automatic Cable Cutting and Stripping for Enhanced Efficiency and Labor Savings: The WPM-JE2S provides fully automatic cable cutting and stripping functions, significantly increasing your production efficiency and reducing reliance on manual labor. Streamline your wire preparation process and maximize throughput.

High Speed and Precision for Increased Productivity and Quality: Experience high-speed operation and exceptional precision with this advanced machine. The WPM-JE2S delivers consistent cutting and stripping results, boosting productivity while maintaining the highest quality standards for your wire processing.

WPM-MAX3

Automatic 150mm² Cable Stripping Machine WPM-MAX3



Process Large Cables with Ease and Precision: The 150mm² Cable Jacket Cutting and Stripping Machine WPM-MAX3
Introducing the 150mm² cable jacket cutting and stripping machine WPM-MAX3 , a fully automatic powerhouse designed to revolutionize your large cable processing. This robust jacket cutting and stripping machine i

WPM-MAX3

Automatic 150mm² Cable Stripping Machine WPM-MAX3

Specifications

Parameter	Value
Model	WPM-MAX3
Machine Type	150mm² cable jacket cutting and stripping machine, Fully automatic big cable cutting and stripping machine
Power	2300W
Power Supply	220V/110V 50/60HZ
Display Mode	7-inch touch screen Chinese and English interface
Round Table Outer Diameter	5-23 mm
Maximum Cross-Area	150mm²
Air Pressure	0.8Mpa
Maximum Catheter Diameter	φ25
Stripping Accuracy	±0.2mm
Cutting Length	Up to 400m
Stripping Length (Round Cable)	Head: 1-800mm, Tail: 1-150mm
Stripping Length (150mm² Cable)	Head: 1-100mm, Tail: 1-100mm
Blade Material	Imported High-Speed Steel

Key Features

Handles Large Cables up to 150mm²: Process a wide range of cable sizes, including large gauge wires up to 150mm² cross-sectional area.

Versatile Material Compatibility: Suitable for PVC cables, Teflon cables, silicone wires, fiberglass wires , and other similar materials.

Wide Industrial Application: Widely used in electronics, automobiles, motorcycle parts, electrical appliances, motors, lamps, and toys industries for diverse wire processing needs.

User-Friendly LCD Touch Screen: Features a 7-inch touch screen with Chinese and English interface for simple operation, convenient maintenance, and clear parameter display.

High Precision and Stable Performance: Delivers stable performance, fast speed, and high precision due to its robust design and advanced control system.

Customizable Wire Length: Wire length can be set freely according to specific customer requirements, offering maximum flexibility.

WPM-HT2S

Touch Screen Wire Stripping & Cutting Machine for Jacketed Cables WPM-HT2S



Boost Wire Processing Efficiency with Our Touch Screen Control Wire cutting stripping machine: Precision & Automation for Round Sheathed Cables

Introduction:

Introducing the Touch Screen Control Jacket Cable Wire cutting stripping machine (WPM-HT2S) , a state-of-the-art solution designed to revolutionize your wire proc

WPM-HT2S

Touch Screen Wire Stripping & Cutting Machine for Jacketed Cables WPM-HT2S

Specifications

Parameter	Value
Product Type	Touch Screen Control Jacket Cable Wire Cutting Stripping Machine
Keyword Focus	Wire cutting stripping machine
Also Known As	Wire Stripping Machine, Wire Cutting Machine, Stripping Wire Round Sheathed Cable, Multicore Automatic Electrical Cable Wire Cutting Stripping Machine
Model	WPM-HT2S
Control Type	Touch Screen Control (English/Chinese LCD)
Applicable Industries	Electronics, Electrical Appliances, Motors, Lamps, Toys
Applicable Wire Types	PVC, Teflon, Glass Wire, Long Wire, Silica Gel Line, Glass Fiber, BV Line, Steel Wire
Applicable Core Area	0.1~10mm ²
Wire OD (Max)	∅13mm
Cutting Length Range	1mm~100000mm
Stripping Length (Head)	0-150mm
Stripping Length (Tail)	0-150mm
Cutting Tolerances	± (0.0001xL) mm
Middle Stripping Sections	3

Key Features

Touch Screen Control for Intuitive Operation and Precise Settings: This Wire cutting stripping machine features intuitive touch screen control with Chinese and English switching displays, providing user-friendly operation and precise setting adjustments for all wire processing parameters.

Versatile Application Across the Electronics Industry and Beyond: Widely used in the electronics industry, this machine is ideal for wire processing in the manufacturing of electrical appliances, motors, lamps, toys, and various other products requiring precise wire preparation.

Optimal for a Wide Range of Wire Types and Materials: This Wire Stripping Machine is optimally designed for stripping a broad spectrum of wire types and insulation materials, including 0.1-10mm² PVC, Teflon, glass wire, long wires, silica gel lines, glass fiber, BV lines, steel wire, and more.

Automated Cutting and Stripping from Wire Coils for Enhanced Efficiency: The WPM-HT2S Wire Cutting Machine can automatically cut and strip entire wire coils to specified lengths and stripping dimensions. This automated process significantly improves efficiency and reduces manual labor in wire preparation.

WPM-SDBS

Touch Screen Automatic Wire Stripping Machine for 0.1-6mm² WPM-SDBS



What are the key benefits of using this machine for wire processing? Key benefits include significant labor savings, consistent high-quality stripping, and dramatically increased throughput compared to manual methods. Its high precision reduces material waste and rework, while the robust construction ensures reliability.

Touch Screen Automatic Wire Stripping Machine for 0.1-6mm² WPM-SDBS

Specifications

Parameter	Value
Model Number	WPM-SDBS
Wire Cross-section Single Line	0.1-4.5mm ²
Wire Cross-section Two Lines	0.1-2.5mm ²
Wire Length Range	1mm-999mm
Stripping Lengths	Full strip/half strip/middle strip
Strip Length Front End	0-35mm
Strip Length Rear End	0-15mm
Intermediate Peeling Times	11 times
Max Conduit Inside Diameter	6mm
Transport Speed	5000-10000pcs/hour
Length Accuracy	less than (0.002xL) mm
Gross Weight	31kgs
Packing Dimension	537*507*400mm
Operation Interface	English/Chinese

Key Features

What are the key benefits of using this machine for wire processing?

Key benefits include significant labor savings, consistent high-quality stripping, and dramatically increased throughput compared to manual methods.

Its high precision reduces material waste and rework, while the robust construction ensures reliability in demanding industrial environments, offering a strong return on investment.

WPM-SDS

Touch Screen Automatic Wire Stripping Machine 0.1-4.5mm² WPM-SDS



Model Number: WPM-SDS Wire Cross-Section: 0.1-4.5mm² (AWG10-AWG28) Wire Length Range: 1mm-999mm Stripping Lengths: Full strip/half strip/middle strip Strip Length Front End: 0-35mm Strip Length Rear End: 0-15mm Intermediate Peeling Times: 11 times Max Conduit Inside Diameter: 6mm Transport Speed: 3000-8000pcs/hour Leng

Touch Screen Automatic Wire Stripping Machine 0.1-4.5mm² WPM-SDS

Specifications

Parameter	Value
Model Number	WPM-SDS
Wire Cross-Section	0.1-4.5mm² (AWG10-AWG28)
Wire Length Range	1mm-999mm
Stripping Lengths	Full strip/half strip/middle strip
Strip Length Front End	0-35mm
Strip Length Rear End	0-15mm
Intermediate Peeling Times	11 times
Max Conduit Inside Diameter	6mm
Transport Speed	3000-8000pcs/hour
Length Accuracy	less than (0.002xL) mm
Voltage Options	220V/110V

Key Features

Model Number: WPM-SDS
Wire Cross-Section: 0.1-4.5mm² (AWG10-AWG28)
Wire Length Range: 1mm-999mm
Stripping Lengths: Full strip/half strip/middle strip
Strip Length Front End: 0-35mm

WPM-JES

Touch Screen Wire Stripping & Cutting Machine 0.1-8mm² WPM-JES



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Touch Screen Wire Stripping & Cutting Machine 0.1-8mm² WPM-JES

Specifications

Parameter	Value
Model	WPM-JES
Voltage	AC 220V/110V 50/60 Hz
Power	300W
Cutting Length	1-9999 mm
Cutting Tolerance	(0.2+/- 0.002 by L) mm
Wire Range	0.1-8mm² (AWG8-AWG28)
Applications	PVC, Teflon, glass wire stripping

Key Features

The touch screen interface provides user-friendly, precise control over all machine functions.

Operators can easily program cutting lengths, stripping parameters, and batch quantities with minimal training.

This reduces setup time, minimizes human error, and allows for quick changeovers between different wire processing jobs.

WPM-ES

Touch Screen Automatic Wire Stripping Machine 0.1-8mm² WPM-ES



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Touch Screen Automatic Wire Stripping Machine 0.1-8mm² WPM-ES

Specifications

Parameter	Value
Model Number	WPM-ES
Voltage	AC 110V/220V/50/60 Hz
Dimensions	537x507x400mm
Display	LCD touch screen (Chinese/English)
Weight	34 kg
Power	300 W
Cutting Length	1-9999mm
Cutting Tolerance	(0.2±0.002×L) mm
Stripping Length (Head/End)	0-50mm
Wire Cross-Section	0.1-8mm² (AWG28-AWG8)
Suitable Wires	PVC, PTFE, silicone cable, fiberglass wire
Blade Material	Rigid steel
Speed	3000-5000 pcs/hour
Drive System	Four-wheel drive

Key Features

The machine operates on a standard 110V or 220V power supply, offering flexibility for different workshop setups.

It is an essential industrial cable cutting machine for applications in electronics manufacturing, automotive wiring harness production, appliance assembly, and any operation requiring reliable, high-volume wire termination.

WPM-YHT3

Automatic Double Layer Cable Stripping Machine WPM-YHT3



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WPM-YHT3

Automatic Double Layer Cable Stripping Machine WPM-YHT3

Specifications

Parameter	Value
Model Number	WPM-YHT3
Wire Diameter	2-7mm
Strip Cores	2/3/4
Cutting Length	0.1mm-99999.9mm
Stripping Length Outer Layer Head	1-120mm
Stripping Length Outer Layer Tail	1-50mm
Stripping Length Core Head	0.1-30mm
Stripping Length Core Tail	2-30mm
Stripping Accuracy	0.01mm
Capacity	1000-2000 pcs/h (L=200mm)
Blade Material	Imported tungsten steel/high-speed steel
Air Pressure	0.8 Mpa
Power	AC110V/220V 50/60HZ 300W
Body Size	420mm*460mm*335mm

Key Features

This automation reduces manual labor, improves consistency, and minimizes wire damage, leading to higher quality finished products and lower operational costs.

WPM-5010

Automatic Charging Gun Cable Stripper for Thick Cables WPM-5010

Charging Gun Cable Stripper for Thick Cables



Headline: Effortless Cable Stripping Powerhouse: The Charging Gun Cable Stripping Machine for Thick Cables

Introduction:

Introducing the Charging Gun Cable Stripping Machine , a game-changing tool that revolutionizes the cable stripping process. This highly potent and innovative Cable Stripping Machine is engineered to

WPM-5010

Automatic Charging Gun Cable Stripper for Thick Cables WPM-5010

Specifications

Parameter	Value
Product Model	WPM-5010
Keyword Focus	Cable Stripping Machine
Maximum Machining Diameter	40mm
Cutting Depth Unit	0.01
Number of Peeling Layers	Customizable (Up to application needs)
Maximum Stripping Length	1000mm (1 meter, Customizable)
Storable Programs	100 groups
Power Supply	AC 220V 50HZ/60HZ
Blade	2 pieces Imported High-Speed Steel
Power	2000W
Weight	Approximately 250KG
Application Focus	Extra Thick Cables, High-Quality Cables, New Energy Charging Gun Cables
Stripping Quality	Neat, Damage-Free to Inner Layer
Model No	WPM-5010

Key Features

Revolutionizes Cable Stripping for Unmatched Efficiency: This Cable Stripping Machine transforms cable stripping from a laborious task into a streamlined and effortless process, significantly increasing efficiency and reducing manual effort.

Effortless Stripping of Even the Most Challenging Cables: Engineered with advanced technology and an innovative design, this machine tackles even the thickest and toughest cables with remarkable ease.

Precision Cutting Blades for Clean and Accurate Stripping: Benefit from precision cutting blades that guarantee clean and accurate stripping every time, ensuring consistently high-quality results.

Saves Time and Effort in Cable Preparation: Streamline your workflow and significantly reduce the time and effort required for cable stripping, boosting productivity and allowing you to focus on other critical tasks.

Ideal for Industrial Projects and DIY Applications: Versatile enough for both large-scale industrial projects and smaller DIY tasks, making it a valuable tool for a wide range of users and applications for this Cable Stripping Machine .

Specifically Engineered for New Energy Charging Gun Cables: This particular model, the WPM-5010, is expertly designed to handle the extra thick and high-quality cables used in new energy charging guns.

WPM-0-4M

Automatic Middle Stripping Wire Cutter Machine for 0.1-4.5mm² Wires WPM-0-4M

Middle Stripping Wire Cutter Machine



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WPM-0-4M

Automatic Middle Stripping Wire Cutter Machine for 0.1-4.5mm² Wires WPM-0-4M

Specifications

Parameter	Value
Model Number	WPM-0-4M
Cutting Length	1-9999mm
Stripping Length	Front 15mm, Rear 35mm
Voltage	220V/110V
Power Rate	300W
Cutting Tolerance	(0.2+/- 0.002 by L) mm
Wire Core Section	0.1-4.5mm ²
Optimal Wire Types	PVC, silica gel line, glass fiber cables
Blade Material	Hard tungsten steel
Output	3000-8000 PCS/h (at L=100mm)
Weight	35KG
Dimension	390 x 350 x 255mm

Key Features

Model Number: WPM-0-4M
Cutting Length: 1-9999mm
Stripping Length: Front 15mm, Rear 35mm
Voltage: 220V/110V
Power Rate: 300W

Nylon Braiding Cable Cutting & Stripping Machine



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WPM-0-4

Automatic Nylon Braiding Cable Cutting & Stripping Machine WPM-0-4

Specifications

Parameter	Value
Model Number	WPM-0-4
Function	Heating cutting and stripping
Cutting Length	1-9999mm
Stripping Length	Front: 30mm, Back: 30mm
Voltage	220V/110V
Power Rate	400W
Cutting Tolerance	(0.2+/- 0.002 by L) mm
Max Wire Core OD	0-5mm
Optimal Wire Types	PVC, silica gel line, glass fiber cables
Blade Material	Hard tungsten steel
Output Speed	3000-8000 PCS/h (L=100mm)
Weight	32KG
Dimensions	420*390*280mm
Wire Diameter Acceptance	7.2mm

Key Features

This is a high-speed industrial wire processing machine capable of cutting and stripping over 5000 pieces per hour.

This exceptional throughput significantly boosts production efficiency for industrial harness manufacturing, reducing labor costs and meeting tight production deadlines with consistent, reliable output.

WPM-MAX2-70mm²

Automatic Heavy-Duty Cable Stripping Machine 70mm² WPM-MAX2-70mm²

HEAVY-DUTY CABLE STRIPPING MACHINE 70MM²



Conquer Demanding Wire Processing with the Heavy-Duty Wire Stripping Machine

Introducing the Heavy-duty wire stripping machine , a fully automated powerhouse engineered to tackle even the toughest wire processing challenges. This Supper Thick cable cutting and stripping machine is specifically designed to handle large

WPM-MAX2-70mm²

Automatic Heavy-Duty Cable Stripping Machine 70mm² WPM-MAX2-70mm²

Specifications

Parameter	Value
Machine Type	Heavy-duty wire stripping machine, Supper Thick cable cutting and stripping machine, BV/BVR cable stripping machine
Applicable Wire Cross-Section Range	0.1 ~ 70.0mm ²
Conduit Diameter	φ 18mm
Cutting Length	1mm ~ 100000mm
Cutting Tolerance	± (0.002 × L) (Cutting length)
Stripping Length	Head 0~150mm, Tail 0~150mm
Middle Stripping Section	Max 16
Speed	5000-6000pcs/h
Display Way	English/Chinese LCD
Drive Mode	8 Drives
Blade Material	Hard tungsten steel
Appropriate Wire	Electrical wires, PVC/Silica gel line/Glass fiber cables, BV/BVR cables
Power Supply	220V/50Hz 110V/60Hz
Power Rating	1000W

Key Features

Heavy-Duty Performance: Designed to handle Supper Thick cables and demanding wire stripping tasks with ease.

BV/BVR Cable Compatibility: Specifically engineered for processing robust BV/BVR cable types.

Automatic Full Computer Operation: Fully automated for maximum efficiency and minimized manual labor.

Advanced Automation Technology: Incorporates leading technology from Japan and Taiwan for superior performance.

Large Wire Cross-Section Range: Processes wires from 0.1 up to an impressive 70.0mm².

Wide Cutting Length Capacity: Cuts wires to lengths from 1mm up to 100,000mm.

WPM-6806N

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

Coaxial Cable Stripper Machine WPM-6806N



What is the primary application of the JINGWEI Coaxial Cable Stripping Machine WPM-6806N? The WPM-6806N is a precision coax stripper designed for industrial cable harness manufacturing. It efficiently strips the outer jacket, shield, and inner insulation of coaxial cables with high accuracy, making it ideal for telecom

WPM-6806N

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

Specifications

Parameter	Value
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
Productivity	700-1200pcs/h
Power	AC220/50Hz, AC110/60Hz
Weight	30kg

Key Features

Versatile Cable Compatibility: Suitable for a wide range of cable types, including all kinds of semi-flexible and flexible coaxial cable , charging cables, medical wires, and multi-layer precision wires, offering exceptional adaptability.

Damage-Free Stripping: Designed for precision, this machine strips multi-layer cables without damaging the wire core, ensuring signal integrity and preventing performance issues in sensitive applications.

Intuitive HMI Touch Screen Interface: Features a user-friendly HMI touch screen interface that is easy to understand and operate, simplifying setup, parameter adjustments, and operation for users of all skill levels.

Multi-Layer Stripping Capability: Capable of peeling up to 9 layers, allowing for complex and intricate stripping processes necessary for advanced cable constructions.

Extensive Program Memory: Offers a large program memory capable of storing up to 99 machining parameters, facilitating quick changeovers between different jobs and enhancing production efficiency for varied tasks.

Rotating Head and Optimized Blade Design: Utilizes a rotating head with well-designed blades, significantly improving blade stability and extending the service life of the blades, reducing maintenance and replacement costs.

WPM-845A

Automatic Touch Screen Cable Bundling Machine WPM-845D



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WPM-845A

Automatic Touch Screen Cable Bundling Machine WPM-845D

Specifications

Parameter	Value
Model Number	WPM-845D
Control System	PLC program control
Motors	4 motors (stepping motors)
Operation	Automatic feeding, cutting, and twisting
Control Interface	Touch screen and pedal control
Applicable Wire Diameter	40MM-80MM
Machine Type	Large cable bundling machine

Key Features

The machine features a user-friendly touch screen interface coupled with a programmable logic controller (PLC). This advanced control system allows for easy setup, precise adjustment of binding parameters, and storage of multiple programs for different bundle sizes. The PLC ensures reliable, consistent operation and simplifies the automation process for high-volume production environments.

WPM-SZ-02

Automatic Multi-Wire Cut Strip Twist Tin Machine WPM-SZ-02



The key benefits are dramatically increased productivity, superior consistency, and reduced labor costs. By automating cutting, stripping, twisting, and tinning in one integrated cycle, it eliminates multiple manual steps. This leads to higher throughput (20K+ pcs/hour), uniform quality for reliable connections, and si

WPM-SZ-02

Automatic Multi-Wire Cut Strip Twist Tin Machine WPM-SZ-02

Specifications

Parameter	Value
Model Number	WPM-SZ-02
Power Supply	AC220V/50HZ
Productivity	20000-25000pcs/h
Processing Range	AWG#32-AWG#14
Cutting Length	8mm-99999mm
Peeling Length	0.1mm-10mm
Twisting Wire Length	0.1-10mm
Air Pressure	0.5-0.7Mpa
Dimension	1200-800-1200
Weight	370KG

Key Features

The key benefits are dramatically increased productivity, superior consistency, and reduced labor costs.

By automating cutting, stripping, twisting, and tinning in one integrated cycle, it eliminates multiple manual steps.

This leads to higher throughput (20K+ pcs/hour), uniform quality for reliable connections, and significant savings in time and operational expenses for industrial wire processing.

The WPM-SZ-02 is a fully automated, multi-function wire processing machine.

WPM-ST01Z

Automatic Double-End Wire Stripping Twisting Tinning Machine WPM-ST01Z



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WPM-ST01Z

Automatic Double-End Wire Stripping Twisting Tinning Machine WPM-ST01Z

Specifications

Parameter	Value
Model Number	WPM-ST01Z
Operation Type	Double-End Automatic
Functions	Wire Cutting, Stripping, Twisting, Tinning
Twisting Method	Positive & Negative Motorized
Control Interface	Touch Screen
Features	Multi-Stage Peeling, Smoke Recovery, Anti-Corrosion Materials
Performance	Low Noise, High Precision, High Efficiency

Key Features

Model Number: WPM-ST01Z
Operation Type: Double-End Automatic
Functions: Wire Cutting, Stripping, Twisting, Tinning
Twisting Method: Positive & Negative Motorized
Control Interface: Touch Screen

WPM-191

Semi-Automatic Wire Stripping & Twisting Machine WPM-191



Maximize Efficiency with the WPM-191 Semi-Auto Wire Stripping Twisting Machine : Precision & Speed Combined

Introduction:

Introducing the WPM-191 Semi-Auto Wire Stripping Twisting Machine , a powerhouse engineered for exceptional efficiency and unwavering precision in wire processing. Perfectly suited for both small wo

WPM-191

Semi-Automatic Wire Stripping & Twisting Machine WPM-191

Specifications

Parameter	Value
Model	WPM-191
Keyword Focus	Wire Stripping Twisting Machine, Wire Stripping And Twisting Machine, Wire Twister, Wire Stripping Twister
Wire Range	AWG22-AWG14
Stripping/Twisting Wire Diameter	1-3mm
Stripping and Twisting Length	2-25mm
Speed	0.5-2 seconds per cycle
Weight	18kgs
Power	Electric
Dimension (LWH)	300185155mm
Operation Type	Semi-Auto
Application Scale	Small Workshops to Large Manufacturing Units
Model No	WPM-191
SpecificationsModel	WPM-191Wire Range: AWG22-AWG14Wire Diameter: 1-3mmStripping/Twisting Length: 2-25mmSpeed: 0.5-2s each timeWeight: 18kgsPower: ElectricDimension: 300*185*155mm

Key Features

High Efficiency Wire Stripping and Twisting for Increased Output: This Wire Stripping Twisting Machine is designed to maximize efficiency in your wire processing workflow. Experience a significant boost in output as the machine quickly and accurately strips and twists wires, reducing processing time and increasing throughput.

Versatile Wire Gauge Compatibility (AWG22-AWG14) for Broad Application Range: The WPM-191 handles a broad range of wire gauges, from AWG22 to AWG14, providing exceptional versatility for diverse wiring projects and applications.

Simultaneous Stripping and Twisting for Streamlined Workflow: Streamline your wire preparation process with simultaneous stripping and twisting functionality. This combined operation minimizes handling and maximizes efficiency, making the WPM-191 a true time-saving Wire Stripping And Twisting Machine .

User-Friendly Interface and Adjustable Settings for Easy Operation and Customization: Designed with operator convenience in mind, the machine features a user-friendly interface and easily adjustable settings. Minimize training time and customize the stripping and twisting parameters to perfectly match different wire types and project requirements.

Robust Construction for Durability and Long-Term Reliability: Built with robust components

WPM-190

Semi-Automatic Wire Stripping & Twisting Machine WPM-190



Boost Your Wire Processing Efficiency with the WPM-190 Semi-Auto Wire Stripping Twisting Machine

Introducing the WPM-190 Semi-Auto Wire Stripping Twisting Machine , your ultimate solution for fast, accurate, and effortless wire preparation. This versatile machine seamlessly combines wire stripping and twisting function

WPM-190

Semi-Automatic Wire Stripping & Twisting Machine WPM-190

Specifications

Parameter	Value
Model	WPM-190
Machine Type	Semi-automatic Wire Stripping and Twisting Machine, Semi-automatic cable stripping and twisting machine
Applicable Wire Range	1.2-3.0mm
Stripping Length	2-20mm
Twisting Length	2-20 mm
Length Accuracy	±(0.002* L) mm
Dimensions (L+W+H)	210125155mm
Alternative Names	wire stripping and twisting machine, wire twisting machine, wire cable twisting machine
Model No	WPM-190

Key Features

Integrated Stripping and Twisting: Combines two essential wire processing tasks in one efficient machine.

Semi-Automatic Operation: Reduces manual labor and increases productivity while maintaining accuracy.

Adjustable Stripping Lengths: Customize stripping lengths to suit various wire and project requirements.

Adjustable Twisting Capabilities: Control the twisting process for optimal wire termination and connection.

Wide Applicable Wire Range: Handles wires from 1.2mm to 3.0mm in diameter.

High Length Accuracy: Achieves length accuracy of ±(0.002* L) mm, ensuring precise results.

WPM-320

Flat Double-Layer Cable Cutting Stripping Twisting Machine WPM-320



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WPM-320

Flat Double-Layer Cable Cutting Stripping Twisting Machine WPM-320

Specifications

Parameter	Value
Model Number	WPM-320
Function	Wire cutting, double-end stripping and twisting, middle stripping
Wire Range	2*(0.3-2.0mm²)+twisting
Cutting Length	0.1mm-99999.9mm
Stripping Length (Sheathed)	Head: 0.1-250mm, Tail: 0.1-70mm
Stripping Length (Inner Core)	Head: 0.1-30mm, Tail: 0.1-30mm
Stripping Accuracy	0.01mm (Silent hybrid stepper motor)
Intermediate Strip	Customizable
Capacity	500-1500/hour
Blade Material	Imported tungsten steel / high-speed steel
Power	AC110V/220V 50/60HZ
Body Size	565mm * 385mm * 370mm
Body Weight	43kg
Features	Automatic entry/exit, timing start, jog adjustment

Key Features

Key benefits include high efficiency through simultaneous double-layer stripping, exceptional precision to prevent wire damage, robust durability for continuous industrial use, and consistent output quality.

This machine reduces labor costs, minimizes material waste, and increases production throughput for cable harness manufacturers.

WPM-10-300mm

Heavy Duty Cable Stripping & Cutting Machine WPM-10-300mm and WPM-10-400mm



How precise is the cutting and stripping of this industrial cable stripping machine? The machine delivers exceptional precision with a cutting tolerance of $0.002 \times L$, ensuring highly accurate and consistent strip lengths. This is achieved through its advanced 32-roller driving system, which provides stable feeding and mi

WPM-10-300mm

Heavy Duty Cable Stripping & Cutting Machine WPM-10-300mm and WPM-10-400mm

Specifications

Parameter	Value
Model	WPM-10-300mm and WPM-10-400mm
Wire Material	Wide range of industrial wires
Conductor Cross-Section	10-300 mm ² (WPM-10-300mm), 10-400 mm ² (WPM-10-400mm)
Cutting Length	10-99,999.9 mm
Cutting Length Tolerance	0.002 * L (L = cutting length)
Stripping Length (Side I)	1-1,000 mm
Stripping Length (Side II)	1-300 mm
Guide Tube Diameter	15-50 mm
Blade Material	High quality imported steel
Display Mode	10-inch touch screen
Driving Mode	32-roller driving
Feeding Mode	By belts
Customization	Special applications can be customized by sending samples

Key Features

The machine is equipped with a user-friendly 10-inch touch screen interface, allowing for intuitive programming and operation.

Operators can easily set parameters like strip length, cut quantity, and processing speed.

This modern control system enhances efficiency, reduces setup time, and minimizes operator error in automatic wire processing.

WPM-SZ-330

Automatic High-Speed Computer Wire Stripping Machine WPM-SZ-330



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WPM-SZ-330

Automatic High-Speed Computer Wire Stripping Machine WPM-SZ-330

Specifications

Parameter	Value
Model Number	WPM-SZ-330
Control System	32-bit intelligent control
Display	Chinese/English switching LCD
Memory	Stores hundreds of programs
Processing Capacity	Dual linear, two wires simultaneously
Functions	Cutting, stripping, semi-stripping, multi-segment stripping, twisting
Compatible Wires	Electronic wire, silicone wire, Teflon wire, glass fiber, coaxial cable
Applications	Electronics, electrical appliances, toys, auto parts industries

Key Features

The WPM-SZ-330 is a fully automatic, high-performance industrial machine featuring a 32-bit intelligent control system.

Its key differentiator is the ability to process two wires simultaneously, performing cutting, stripping, and twisting operations in one integrated cycle.

This dual-wire processing capability, combined with high-speed operation, significantly boosts productivity for electronics, automotive, and cable harness manufacturing compared to manual or single-wire automatic strippers.

coaxial-cable-stripping-machine- various-models

Coaxial Cable Stripping Machine with LCD & Servo Motor - different model



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coaxial-cable-stripping-machine- various-models

Coaxial Cable Stripping Machine with LCD & Servo Motor - different model

Specifications

Parameter	Value
Model Number	different model
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

Key Features

It is primarily used in the manufacturing of cable harnesses for telecommunications, broadcasting, automotive, aerospace, and networking industries, ensuring clean, consistent, and high-quality terminations for connectors and assemblies.

high-accuracy-hook-looping-bender

Hook Loop Bending Machine for Metal Wires 1-6mm | JINGWEI



What wire diameters and shapes can the JINGWEI Hook Loop Bending Machine handle? The JINGWEI Hook Loop Bending Machine is designed to process metal wires from 1mm to 6mm in diameter. It specializes in forming high-accuracy arcs and U-shapes in a single bending cycle, making it ideal for creating hooks, loops, and semi-

high-accuracy-hook-looping-bender

Hook Loop Bending Machine for Metal Wires 1-6mm | JINGWEI

Specifications

Parameter	Value
Model	high-accuracy-hook-looping-bender
Wire Size Range	1-6 square (mm)
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

Key Features

The machine features an intuitive touchscreen control panel that allows operators to easily program bend angles, loop dimensions, and production counts.

This digital interface ensures precise repeatability, stores settings for different jobs, and simplifies operation, reducing training time and minimizing human error for consistent, high-quality output.

WPM-680

Fully Automatic Multi-Core Sheath Wire Stripping Machine WPM-680



Item Name Multi-core wire sheath wire stripping machine and rewinding device Display Method 7-inch touch screen Function Automatic wire/cable cutting and stripping Wire Type Wire, cable, PVC Stripping Range 1-30 mm² Cutting Length 1mm-9999mm Cutting Tolerance Max Diameter 16mm Blade Material High-quality speed steel Pr

WPM-680

Fully Automatic Multi-Core Sheath Wire Stripping Machine WPM-680

Specifications

Parameter	Value
Model	WPM-680
item name	Multi-core wire sheath wire stripping machine and rewinding device display
function	wire cable automatic cutting and stripping
stripping range	1-30 mm ²
cutting tolerance	<0.002*L
blade material	High-quality speed importing steel
driveway	16 wheels drive

Key Features

The WPM-680's fully automatic operation significantly enhances productivity and consistency.

Key features include automated wire feeding, precise length measurement, simultaneous cutting and stripping at both ends, and an integrated coiling function.

The primary benefits are a drastic reduction in manual labor, elimination of human error in strip lengths, consistent high-quality results, and increased throughput.

This automation is ideal for high-volume production environments, ensuring reliable and repeatable wire processing.

WPM-200

Semi-Automatic Pneumatic Electric Wire Stripping & Twisting Machine WPM-200



Semi-Automatic Pneumatic Electric Wire Stripping & Twisting Machine WPM-200

Maximize Wiring Efficiency: The Semi-Auto Pneumatic Electric Wire Strip Twister WPM-200

Introduction:

Introducing the Semi-Auto Pneumatic Electric Wire Strip Twister WPM-200 , an advanced and indispensable tool engineered for quick and highly e

WPM-200

Semi-Automatic Pneumatic Electric Wire Stripping & Twisting Machine WPM-200

Specifications

Parameter	Value
Model	WPM-200
Keyword Focus	Wire Strip Twister,Wire Stripping and Twisting Machine
Operation Type	Semi-Automatic, Pneumatic & Electric
Wire Size Compatibility	AWG14-22 (1-4mm)
Stripping Length	2-20mm
Power	120W
Dimension (LWH)	300×200×160mm
Net Weight	15Kg
Applicable Wire Types	AC/DC Power Line, Multi-Core Wires
Functionality	Wire Stripping and Twisting (Simultaneous)
Model No	WPM-200

Key Features

Efficient Wire Stripping and Twisting in a Single Operation: This Wire Strip Twister streamlines your workflow by stripping and twisting wires simultaneously in a single, automated process. Maximize your efficiency and reduce processing time with this combined functionality.

Semi-Automatic Pneumatic and Electric Operation for Effortless Use: Benefit from the seamless combination of pneumatic and electric power. The semi-automatic operation minimizes manual effort while providing powerful and consistent performance for both stripping and twisting tasks from this advanced Wire Stripping and Twisting Machine .

Suitable for a Wide Range of Wire Sizes (AWG14-22): This versatile machine accommodates a broad spectrum of wire sizes, ranging from AWG14 to AWG22. Handle various wire gauges and application requirements with this adaptable Wire Strip Twister .

Optimized for AC/DC Power Lines and Multi-Core Wires for Diverse Applications: The WPM-200 is specifically designed for AC/DC power lines, multi-core wires, and similar cable types, making it ideal for a wide range of electrical wiring applications.

Consistent, High-Quality Results for Professional Wiring: Ensure consistently high-quality wire stripping and twisting. This machine delivers professional-grade results

WPM-28

Automatic Coaxial Cable Stripper Machine with 9 Blades WPM-28



Yes. Built by JINGWEI, a reputable manufacturer of industrial wire processing machines, the WPM-28 is constructed with high-grade components and a rigid frame to withstand continuous operation in demanding environments. Its durable cutting blades and mechanical parts are designed for longevity and low maintenance, making

WPM-28

Automatic Coaxial Cable Stripper Machine with 9 Blades WPM-28

Specifications

Parameter	Value
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
Maximum Processing Steps	9 Steps
Data Storage Capacity	9 types × 99 programs
Wire Types	General wire, coaxial, semi-soft cover-line
Noise Level	60dB

Key Features

The WPM-28 coaxial cable stripper is engineered with a space-saving design ideal for workshops with limited floor space. Its efficiency comes from quick setup, minimal changeover time between different cable specs, and a reliable stripping mechanism that ensures high throughput with consistent quality. As a leading manufacturer from China, JINGWEI focuses on robust construction and user-friendly operation to maximize productivity in industrial cable harness manufacturing.

WPM-30-300

Automatic Large Cable Stripping Machine 30-300mm² WPM-30-300



Model Number: WPM-30-300 Applicable Wire Sizes: 30 to 300 mm² Display: 10-inch true color touch screen Features: Multi-station skinning (V knife/round knife piercing) Wire Type: Wires, sheathed cables Stripping Range: 30-300 mm² Cutting Length: 10mm-99999.99mm Cutting Tolerance: Within 0.002*L (mm) Front Stripping Leng

WPM-30-300

Automatic Large Cable Stripping Machine 30-300mm² WPM-30-300

Specifications

Parameter	Value
Model Number	WPM-30-300
Applicable Wire Sizes	30 to 300 mm ²
Display	10-inch true color touch screen
Features	Multi-station skinning (V knife/round knife piercing)
Wire Type	Wires, sheathed cables
Stripping Range	30-300 mm ²
Cutting Length	10mm-99999.99mm
Cutting Tolerance	Within 0.002*L (mm)
Front Stripping Length	1-1000mm
Tail Stripping Length	1-300mm
Maximum Catheter Diameter	Φ15 ~ 50mm

Key Features

This machine combines high precision with robust power.

Key features include a user-friendly 10-inch touch screen for easy operation and programming, a double-blade cutting system for clean and efficient stripping, and a powerful drive system for consistent performance on heavy-duty cables.

It is engineered for high precision and reliability in industrial manufacturing environments.

WPM-YHT2

Automatic Multicore Cable Stripping & Cutting Machine WPM-YHT2



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WPM-YHT2

Automatic Multicore Cable Stripping & Cutting Machine WPM-YHT2

Specifications

Parameter	Value
Model Number	WPM-YHT2
Dimensions	700mm×660mm×430mm
Length Range	1-99999mm (0.039-3936.97in.)
Length Accuracy	±0.002 of Cutting Length
Wire/Cable Cross-section Max	16mm (0.63in.)
Stripping Range	4-30mm ² (
Feed Rate	2300 pcs/hour (Sheathed cable 800 pcs/hour)
Control System	7-inch touchscreen
Electrical Connections	110V/220V 50-60Hz
Weight	115kg (253.6lb)
Suitable Round Cable Outer Diameter	3-10mm
Suitable Inner Wire	2,3,4,5 wire
Stripping Accuracy	±0.2mm
Cutting Maximum Length	400m

Key Features

The WPM-YHT2 is designed for industrial-grade processing of sheathed multicore cables. It handles a wide range of wire sizes from 4mm² to 30mm², making it suitable for various PVC-insulated and sheathed cables commonly used in wire harness manufacturing, electrical assemblies, and control panel production.

WPM-30HT

Automatic Multi-Core Cable Stripping Machine WPM-30HT



How precise is the cutting and stripping operation of this machine? This automatic cable stripping machine delivers exceptional precision with a cutting tolerance of $0.002 \times L$ (where L is the strip length). This high accuracy ensures clean, consistent, and repeatable stripping results without damaging the internal conductors.

WPM-30HT

Automatic Multi-Core Cable Stripping Machine WPM-30HT

Specifications

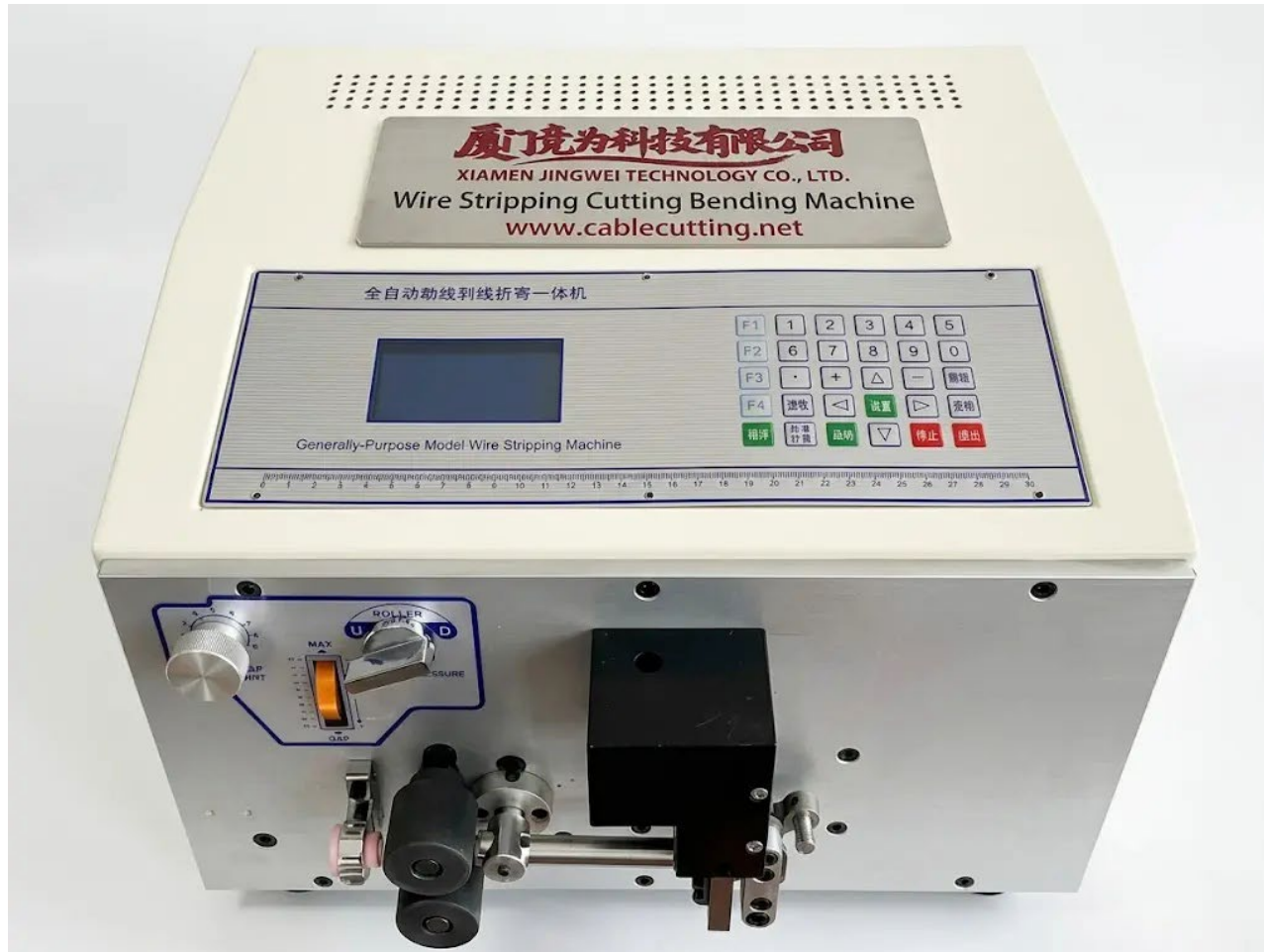
Parameter	Value
Model	WPM-30HT
Display	7-inch true color touchscreen
Function	Wire, cable, sheathing wire automatic cutting stripping
Front end stripping	Sheathing wire full stripping MAX 120mm
Rear end stripping	Sheathing wire full stripping MAX 240mm
Wire type	Wire, cable, sheathing wire, etc
Stripping range	4-30mm ² (with 5 cores or less sheathed wire)
Cutting length	1mm-99999.99mm
Cutting tolerance	Within 0.002*L (L=cut length)
Max diameter of catheter	Φ16
Tool material	High quality imported high-speed steel
Productivity	2300PCS/hour (sheath wire 800pcs/H)
Driving method	16-wheel drive (silent hybrid stepper motor, servo tool holder)

Key Features

How precise is the cutting and stripping operation of this machine?
This automatic cable stripping machine delivers exceptional precision with a cutting tolerance of 0.002*L (where L is the strip length).
This high accuracy ensures clean, consistent, and repeatable stripping results without damaging the internal conductors, which is critical for maintaining wire integrity and electrical performance.

WPM-09ZWJ

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



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WPM-09ZWJ

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

Specifications

Parameter	Value
Model	WPM-09ZWJ
Wire Cross-Section Range	2.5-16mm²
Conduit Diameter	10mm
Stripping Length	Head 0-20mm, Tail 0-20mm
Cutting Length	1-100000mm
Cutting Tolerance	±(0.002×L)
Processing Speed	1000-2000pcs/hour
Display	English LCD
Drive Mode	2 Drives
Compatible Materials	PVC, Teflon, silica gel, glass fiber

Key Features

Model: WPM-09ZWJ
Wire Cross-Section Range: 2.5-16mm²
Conduit Diameter: 10mm
Stripping Length: Head 0-20mm, Tail 0-20mm
Cutting Length: 1-100000mm

WPM-09SB

Automatic Wire Stripping Bending Cutting Machine WPM-09SB



How fast is the WPM-09SB, and what is its production output? This machine offers high-efficiency production with a speed of 400 to 1,000 pieces per hour. The exact output depends on the specific program (wire length, number of bends, and strip length). Its fully automatic operation ensures this consistent, high-speed o

WPM-09SB

Automatic Wire Stripping Bending Cutting Machine WPM-09SB

Specifications

Parameter	Value
Model Number	WPM-09SB
Processable Wire Size	AWG5 / 25mm ² max
Conduct Diameter	0.1-25mm ²
Cutting Tolerance	0.002×L mm (L: Cutting Length)
Strip Length	Wirehead 0.1-100mm
Cutting Length	0.1mm-99999.9mm
Stripping Speed	400-1000 pcs per hour
Cutting Speed	0-9 adjustable
Blade Material	Hard Tungsten Steel
Drive Mode	Two Wheels Drives
Bending Time	13 times
Bending Length	Last bending length of more than 55mm

Key Features

How fast is the WPM-09SB, and what is its production output?

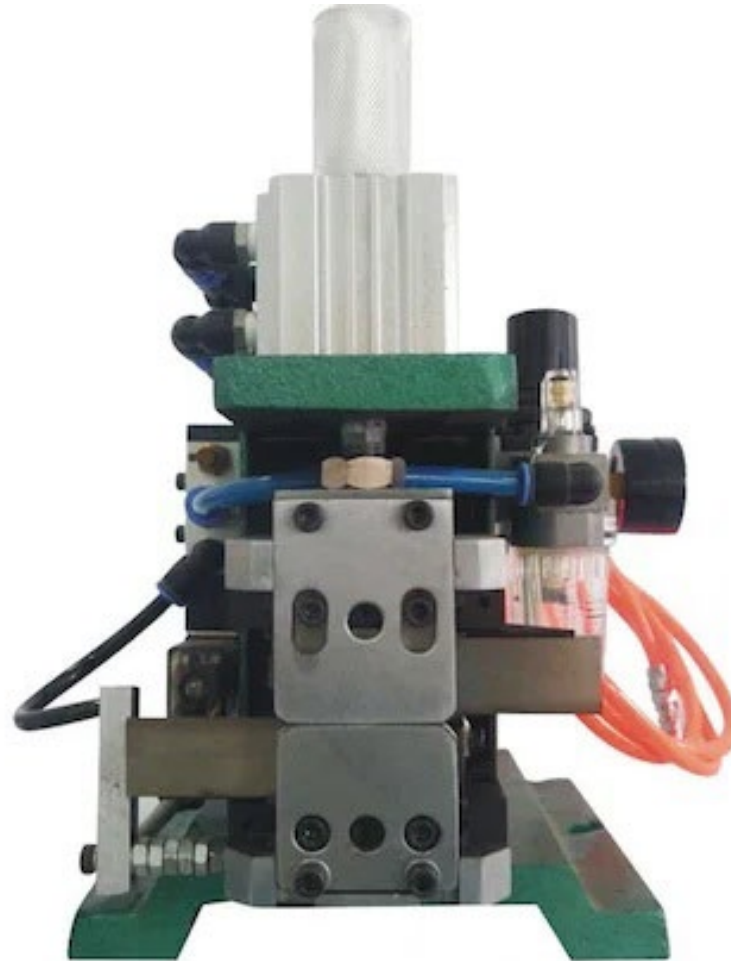
This machine offers high-efficiency production with a speed of 400 to 1,000 pieces per hour.

The exact output depends on the specific program (wire length, number of bends, and strip length).

Its fully automatic operation ensures this consistent, high-speed output with minimal operator intervention, significantly boosting productivity.

WPM-4F+T

Automatic Multi-Core Wire Stripping & Twisting Machine WPM-4F+T



Unlock High-Volume Wire Processing: The WPM-4F T Multi-Core Wire Strip Twisting Machine for Unmatched Productivity
Introduction:

Introducing the WPM-4F T Multi-Core Wire Strip Twisting Machine , a powerhouse engineered for professional wire processing applications. This advanced machine is expertly designed to efficien

WPM-4F+T

Automatic Multi-Core Wire Stripping & Twisting Machine WPM-4F+T

Specifications

Parameter	Value
Model	WPM-4F+T
Keyword Focus	Wire Strip Twisting Machine, Wire Stripping and Twisting Machine, Stripping Machine, Twisting Machine, Wire Stripping Twisting Machine
Applicable Cable Types	Computer Peripheral Cable, Telephone Cable, Side Cable, Audio Cable, Microphone Cable, Multi-Core Cables
Wire Size Compatibility	Small to Medium Thick
Functionality	Multiple Synchronous Stripping and Twisting
Design	Compact, Tight Structure
Operation	Easy to Operate
Cost Performance	Cheap but Excellent Value
Labor Cost Savings	Greatly Saves Labor Cost
Wire Size	AWG18 ~ 32
Stripping Length	20mm
Air Pressure	5 ~ 7Kgs
Dimension	260×150×270mm
Net. Weight	14Kg

Key Features

Simultaneous Multi-Core Wire Stripping and Twisting for Maximum Output: This Wire Strip Twisting Machine is specifically designed to strip and twist multiple wire cores simultaneously. Maximize your throughput and significantly reduce processing time with this highly efficient parallel processing capability.

Optimized for Small to Medium Thick Cables, Including Computer and Communication Cables: The WPM-4F T excels at processing small to medium thick cables, making it ideal for computer peripheral cables, telephone cables, side cables, audio cables, microphone cables, and similar wire types commonly used in communication and electronics industries.

Compact and Tight Structure for Space-Saving Integration: The compact and intelligently engineered design ensures the machine structure is tight, compact, and easy to integrate into various workspace layouts. Optimize your floor space without sacrificing performance with this space-saving Stripping Machine .

Multiple Synchronous Stripping and Twisting for Superior Efficiency and Quality: Experience truly synchronized multiple stripping and twisting operations. This feature significantly boosts work efficiency and ensures superior quality in the finished wire assemblies produced by this advanced Twisting Machine .

Exceptional Cost Performance - Cheap but Excellent Value: Compared to other similar wire

WPM-200T

Pneumatic Wire Stripping & Twisting Machine 3-45mm WPM-200T



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WPM-200T

Pneumatic Wire Stripping & Twisting Machine 3-45mm WPM-200T

Specifications

Parameter	Value
Model	WPM-200T
Air Source	6KG
Strip and Twist Length	3-45MM
Power Supply	220V (50HZ)
Power	30W
Suitable Wire Types	Power Line, Electronic Wire, Multicore Wire
Length Requirement	>5mm
Weight	12KG
Machine Size	320*180*170mm

Key Features

Clip Wire Module System for Secure Gripping:
Features a clip wire module system. As wires are clipped into these modules, they are securely gripped, ensuring stable and precise processing throughout the stripping and twisting cycle.

Cylinder-Driven Blade for Precise Stripping:
The blade is driven by a cylinder bridge, ensuring powerful and precise stripping action. This pneumatic drive guarantees clean and consistent stripping results every time.

WPM-180

Portable Wire Stripping and Twisting Machine WPM-180



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WPM-180

Portable Wire Stripping and Twisting Machine WPM-180

Specifications

Parameter	Value
Model Number	WPM-180
Available Wire Size	1-4mm (AWG14-AWG22)
Stripping(Twisting) Length	2-20mm
Power Supply	220V/50Hz, 110V/60Hz
Power Rating	120W
Measurement	210×125×155mm
Net Weight	6.0Kg

Key Features

Portable and Lightweight Design: Truly a Portable Wire Stripping Machine , the WPM-180 boasts a compact size and a net weight of only 6.0Kg, making it incredibly easy to transport and use in various locations and job sites.

Combined Stripping and Twisting Functionality: Offers the convenience of both wire stripping and twisting in a single machine, streamlining your wire preparation process and saving time and space compared to using separate tools.

Suitable for Common Wire Sizes: Handles a range of common wire sizes from 1-4mm (AWG14-AWG22), making it applicable for a wide variety of electronic and electrical wiring tasks.

Adjustable Stripping and Twisting Length: Offers adjustable stripping and twisting lengths from 2-20mm, providing flexibility to customize wire preparation based on specific project requirements.

Ready to Use Out-of-the-Box: Ships with payment terms of "100% In Advance" and a short "Date of Shipment" of 1-5 days, meaning you can get your machine quickly and start benefiting from its efficiency almost immediately.

Reliable Warranty: Comes with a "One Year Free Warranty", providing peace of mind and assurance of the machine's quality and durability.

WPM-3F+T

Pneumatic Wire Stripping & Twisting Machine 350mm WPM-3F+T



Boost Wiring Efficiency with the WPM-3F T Pneumatic Wire Stripping Twisting Machine

Introduction:

Introducing the WPM-3F T Pneumatic Wire Stripping and Twisting Machine , a precision-engineered solution designed to revolutionize wire processing in industrial applications. This advanced Wire Stripping Twisting Machine ,

WPM-3F+T

Pneumatic Wire Stripping & Twisting Machine 350mm WPM-3F+T

Specifications

Parameter	Value
Model	WPM-3F+T
Keyword Focus	Wire Stripping Twisting Machine
Operation Type	Pneumatic
Processing Capabilities	Stripping & Twisting (Simultaneous)
Applicable Cable Types	Computer Multi-Core Cables, Electrical Wires, Flat Cables
Wire Compatibility	Thin to Thick Wires
Stripping Length	3-25mm
Shell to Twist Velocity	120-30 pcs/min
Empty Barometric Pressure	0.4-0.75MP
Power Supply	220V/50HZ, 110V/60HZ
External Appearance Size (LWH)	350230350mm
Weight	15kg
Maintenance	Extremely Low
Wire Size	AWG18 ~ 32

Key Features

Precision Wire Processing for Industrial Applications: This Wire Stripping Twisting Machine is specifically engineered for precision wire processing in demanding industrial environments. Achieve consistent and high-quality results for a variety of industrial wiring needs.

Advanced Pneumatic Technology for Efficient Stripping and Twisting: Featuring advanced pneumatic technology, the WPM-3F T ensures efficient and powerful wire stripping and twisting operations. Experience rapid and reliable processing with the power of pneumatics from this advanced Wire Stripping Twisting Machine .

Simultaneous Stripping and Twisting for Optimized Workflow: Maximize your efficiency with simultaneous stripping and twisting capabilities. The WPM-3F T performs both operations in a single, streamlined process, significantly reducing processing time and boosting throughput.

Suitable for a Wide Range of Cables, Including Multi-Core and Flat Cables: This versatile machine handles a broad spectrum of cables, from delicate thin computer multi-core cables to robust thick electrical wires and flat cables. Enjoy exceptional flexibility and process diverse cable types with one efficient Wire Stripping Twisting Machine .

Compact and Lightweight Design for Easy Integration and Portability: The smart and

WPM-9935

Automatic Coaxial Cable Stripping & Cutting Machine WPM-9935



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WPM-9935

Automatic Coaxial Cable Stripping & Cutting Machine WPM-9935

Specifications

Parameter	Value
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 End 200mm, Right End 250mm
Max Stripping Layers	Six Layers
Drive Mode	Motor, ball screw drive
Dimensions	1430*750*1300mm
Weight	320kg
Power Supply	AC220V 50/60HZ
Power Rating	1200W
Blade	4Pcs high-speed steel

Key Features

Model Number: WPM-9935
Wire Diameter: 3-32mm
Cut Length: 1mm-10m/1mm-50m (customizable)
Cutting Depth: 0.01mm
Working Efficiency: 350-750pcs/h

WPM-9800

Automatic Coaxial Cable Cutting & Stripping Machine WPM-9800



Headline: Maximize Coaxial Cable Cutting Stripping Machine Production with the WPM-9800: The Ultimate Cutting and Stripping Machine

Introduction:

Introducing the WPM-9800 Coaxial Cable Cutting Stripping Machine , a truly remarkable piece of coaxial cable processing equipment. This automatic Coaxial cable cutting stripp

WPM-9800

Automatic Coaxial Cable Cutting & Stripping Machine WPM-9800

Specifications

Parameter	Value
Model	WPM-9800
Keyword Focus	Coaxial cable cutting stripping machine, Cable Stripping Machine, Coaxial Cable Stripping Machine, Stripping Machine
Wire Capability (OD)	0.64-4mm
Max. Strip Length (Left End)	40mm
Max. Strip Length (Right End)	Unlimited
Max. Stripping Layers	8 Layers
Power Supply	220V/50HZ (P:380W), 220/110V 50Hz, 60Hz
Cutting Off Length	10mm-9999mm
Cutting Depth per Unit	0.01mm
Stripping Accuracy	±0.1mm
Display Mode	7-inch LCD in English
Material Range	Coaxial Cable
Data Storage	60 Parameters
Drive Mode	Motor, Ball Screw Drive

Key Features

Revolutionary Rest System for Unmatched Accuracy and Speed: This Coaxial cable cutting stripping machine utilizes the most advanced, revolutionary rest system. This innovative technology dramatically increases both cutting and stripping accuracy and significantly enhances processing speed, optimizing your production throughput.

Special Axis Clamping and Gyration Tool Angle Method for Multi-Layer Stripping: The WPM-9800 employs a specialized axis clamping device and a unique gyration tool angle method. These features enable the machine to process up to 8 layers of coaxial cable without requiring blade changes. This provides exceptional convenience, reduces downtime, and offers significant cost savings for your Coaxial cable cutting stripping machine operations.

Liberalizing Establishment and Controller for Versatile Cable Processing: Equipped with a liberalizing establishment and an easily adjustable controller, this machine adapts to a wide range of coaxial cable sizes and jacket types. Fine-tune settings according to the specific dimensions and cortex of your electric wire, ensuring optimal stripping performance for diverse materials processed by your Cable Stripping Machine .

Digital Display for Precise Diameter Setting and Monitoring: The integrated digital display provides clear and easy-to-read information for

WPM-9600S

Automatic Coaxial Cable Cutting & Stripping Machine WPM-9600S



Headline: Automate Coaxial Cable Cutting & Stripping Processing: The High-Efficiency WPM-9600S Cutting and Stripping Machine

Introduction:

Introducing the Coaxial Cable Cutting and Stripping Machine WPM-9600S , a highly advanced and efficient solution for automating the precise cutting and stripping of coaxial cables,

WPM-9600S

Automatic Coaxial Cable Cutting & Stripping Machine WPM-9600S

Specifications

Parameter	Value
Model	WPM-9600S
Keyword Focus	Coaxial Cable Cutting and Stripping Machine
Wire Capability (OD)	0.80-5.5mm
Max. Strip Length (Left End)	40mm
Max. Strip Length (Right End)	Unlimited
Max. Stripping Layers	4 Layers (Up to 9F mentioned in text)
Power Supply	220V/50HZ (P:380W)
Cutting Off Length	70mm-9999mm
Material Range	Coaxial Cable, Special Radix Wires
Data Storage	60 Parameters
Drive Mode	Motor, Ball Screw Drive
Knife Blades	2 Rotating Cutters (Tungsten Steel), 4 Peeling Blades (High-Speed Steel)
Productivity	500-700 pcs/h
Weight	100kg

Key Features

Automated Cutting and Stripping for Coaxial Cables and Radix Wires: This Coaxial Cable Cutting and Stripping Machine is specifically designed for the automated processing of coaxial cables and special radix wires, streamlining your workflow and increasing productivity.

Advanced Rotary Rest Technology for Enhanced Precision and Speed: Utilizing the most advanced rotary rest technology, the WPM-9600S significantly enhances both cutting and stripping accuracy and speed. Experience faster processing times and consistently precise results with this innovative design of this Coaxial Cable Cutting and Stripping Machine .

Axis Clamping and Rotating Tool Angle Method for Multi-Layer Stripping: Equipped with a specific axis clamping device and a rotating tool angle method, this machine can strip up to 4 layers (text mentions up to 9F, likely layers, but spec says 4) without blade changes. Simplify complex multi-layer stripping processes and optimize efficiency.

Controller-Based Size and Wire Adjustment for Material Versatility: Easily adjust the machine for different cable sizes and outer wire diameters through the user-friendly controller. Process a variety of coaxial cables and radix wires without complicated mechanical

adjustments using this adaptable Coaxial Cable Cutting and Stripping Machine

WPM-25200

Semi-Automatic Coaxial Cable Stripping Machine for $\varnothing 3-25\text{mm}$ WPM-25200



Headline: Ultimate Precision for Coaxial Cable Stripping: The WPM-25200 Semi-Automatic Machine

Introduction:

Introducing the Semi-automatic Coaxial Stripping Machine WPM-25200 , a highly efficient and indispensable piece of equipment for professionals in the electrical field. Among a range of essential machinery like w

WPM-25200

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

Specifications

Parameter	Value
Model	WPM-25200
Keyword Focus	Coaxial Cable Stripping Machine
Wire Diameter Range	ø3 to ø25mm
Cutting Depth	0.01mm
Working Efficiency	200-500 PCS/hour (Material Dependent)
Stripping Length Range	0.1mm to 200mm
Max. Stripping Layers	Up to 9 Layers
Dimensions	1000225400mm
Power Supply	AC220V/110V 50/60Hz
Power Rating	1000W
Weight	60kg
Application Focus	New Energy Applications, Charging Guns, Thick Cables, Coaxial Cables
Stripping Quality	Damage-Free Lining, Perfect Appearance
Model No	WPM-25200

Key Features

Specialized for New Energy Applications and Thick Cables: The WPM-25200 Coaxial Cable Stripping Machine is specifically designed to handle the robust stripping requirements of new energy applications, including thick charging gun cables. Its powerful performance meets the demanding needs of this sector.

Damage-Free, High-Quality Stripping Mouth: Benefit from mechanically processed cable stripping that leaves the lining completely undamaged. This machine delivers a superior finish with a more perfect appearance compared to standard Coaxial Wire Stripper Machine options, ensuring optimal cable integrity.

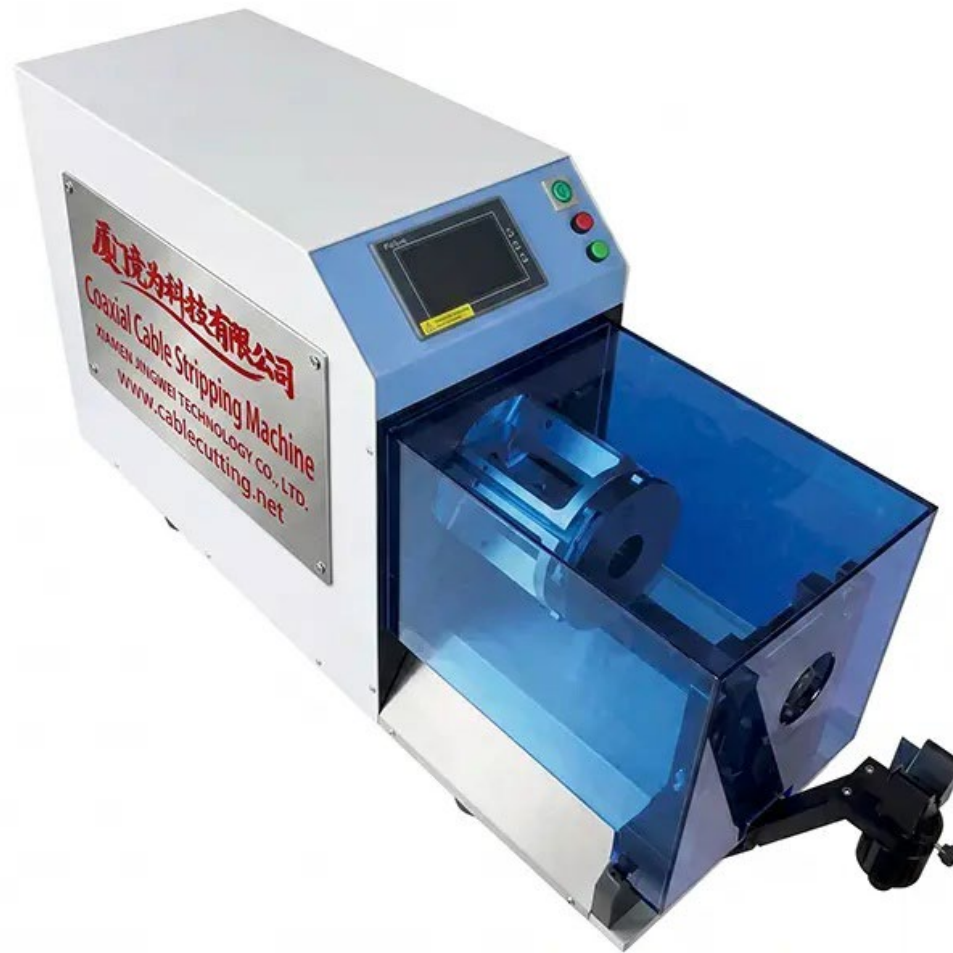
Wide Wire Diameter Range (ø3 to ø25mm): This versatile Coaxial Cable Stripping Machine accommodates a broad spectrum of wire diameters, ranging from ø3mm to ø25mm, providing flexibility for diverse coaxial cable types and applications.

Ultra-Precise Cutting Depth (0.01mm): Achieve pinpoint accuracy with an incredibly precise cutting depth of 0.01mm. This level of precision ensures clean and accurate stripping without damaging the inner conductors of even the most delicate coaxial cables, surpassing typical Wire Stripper Machine capabilities.

Efficient Working Speed (200-500 Pieces/Hour): Boost your productivity with a working efficiency of 200 to 500 pieces per

WPM-35120

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



Achieve Superior Coaxial Stripping: The WPM-35120 Semi-Automatic Machine for Thick Cables and Delicate Wires

Introduction:

Introducing the Semi-automatic Coaxial Stripping Machine (WPM-35120) , a specialized solution designed to excel in stripping new energy charging gun thick cables and other demanding wire applicatio

WPM-35120

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

Specifications

Parameter	Value
Model	WPM-35120
Keyword Focus	Coaxial Stripping Machine, Coaxial Cable Stripping Machine, Automatic Coaxial Cable Machine, Micro Coaxial Cable Stripping Machine, Coax Cable Stripping Machine, Coaxial Wire Stripper Machine, Wire Stripper, Coaxial Wire Stripping Machine, Coaxial Stripping Machine, Wire Stripper Machine
Wire Diameter Range	5 to 35mm
Cutting Depth	0.01mm (Adjustable)
Working Efficiency	200-500 PCS/h (Material Dependent)
Max. Stripping Length	120mm
Max. Stripping Layers	9 Layers
Dimensions	1040280550mm
Power Supply	AC220V 50 60HZ
Power Rating	1000W
Weight	60kg
Application Focus	New Energy Charging Gun Cables, Thick Cables, Coaxial Cables, Micro Coaxial Cables
Stripping Quality	Damage-Free, Mechanically Processed Mouth
Model No	WPM-35120

Key Features

Specially Designed for New Energy and Thick Cables: This Coaxial Stripping Machine is specifically engineered to handle the challenges of stripping thick cables commonly found in new energy applications like charging guns. Its robust design and powerful motor ensure clean and efficient stripping of even the toughest cables.

Damage-Free Stripping for High-Quality Results: Experience superior stripping quality with mechanical processing that guarantees a damage-free cable stripping mouth. The WPM-35120 carefully removes insulation without harming the underlying core and lining, resulting in a more perfect and professional appearance, unlike standard Wire Stripper Machine options.

Versatile Wire Diameter Range (5-35mm): This Coaxial Cable Stripping Machine handles a wide range of wire diameters from 5mm to 35mm, providing flexibility for various cable types and application requirements.

Adjustable Cutting Depth for Precise Stripping: Achieve pinpoint accuracy with a cutting depth adjustable down to 0.01mm. Customize the stripping process to perfectly match different cable insulation thicknesses and materials, ensuring optimal results for every Coaxial Wire Stripper Machine task.

Efficient Working Speed (200-500 PCS/h): Boost your production throughput with a working efficiency of 200 to 500 pieces per

WPM-8608

Semi-Automatic Coaxial Cable Stripping Machine WPM-8608



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WPM-8608

Semi-Automatic Coaxial Cable Stripping Machine WPM-8608

Specifications

Parameter	Value
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

Key Features

Semi-Automatic Operation for Increased Efficiency: Designed for semi-automatic processing, this machine combines the speed of automation with the control needed for precision coaxial cable stripping, maximizing productivity in high-volume settings.

Versatile Coaxial Cable Compatibility: Engineered specifically for coaxial cable stripping, this machine handles a wide range of coaxial cable types, ensuring optimal performance for your specific cable processing needs.

Wide Stripping Range: Capable of stripping lengths from ø0.1mm to ø90mm, providing exceptional flexibility for diverse coaxial cable applications and stripping requirements.

Broad Wire Range Capacity: Handles coaxial wires ranging from ø3.0mm to ø18mm in outer diameter, accommodating a variety of coaxial cable sizes and gauges.

Rotating Knife Stripping Method for Clean Cuts: Employs a rotating knife stripping mechanism, ensuring clean, precise, and consistent cuts on coaxial cables without damaging the inner conductors, crucial for signal integrity.

Durable Tungsten Steel Cutting Tools: Equipped with robust tungsten steel cutting tools, providing exceptional sharpness and longevity, ensuring consistent high-quality stripping performance and reduced blade replacement frequency.

WPM-6806D

Automatic Coaxial & Medical Wire Stripping Machine WPM-6806D



Yes, the Coaxial Cable Wire Stripping Machine WPM-6806D is designed for efficient, high-volume industrial cable processing. Its semi-automatic operation allows for rapid, repeatable stripping cycles, significantly increasing output compared to manual methods. Its durability and consistency make it an ideal wire process

WPM-6806D

Automatic Coaxial & Medical Wire Stripping Machine WPM-6806D

Specifications

Parameter	Value
Model	WPM-6806D
Max. Stripping length	0.4-65mm
Cutting depth	0.01mm
Capacity	700-1200pcs/h (depends on wire material)
Wire diameter	1.5-9.5mm
Length accuracy	±(0.002*L)mm
Max. stripping layer	9 layers
Display	Touch Screen

Key Features

User-Friendly Huma-Computer Interface: Features an intuitive huma-computer interface that is easy to operate and understand, simplifying setup, adjustments, and operation for users of all skill levels, minimizing training time.

Multi-Layer Stripping Capability: Capable of achieving up to 9 layers of stripping, allowing for complex and intricate stripping processes necessary for advanced cable constructions, offering unmatched versatility in layer processing.

Extensive Program Memory: Offers a large memory capacity to store up to 99 sets of machining parameters, enabling quick changeovers between different jobs and enhancing production efficiency for varied cable types and stripping requirements.

Rotating Blades Head for Stability and Longevity: Employs a rotating blades head with four exquisitely designed blades, significantly improving stripping stability and extending the blades' lifetime, reducing maintenance and replacement costs.

Advanced Functionality for Special Requirements: The machine is designed to meet multi-section stripping, stripping & twisting, and automatic start in succession, catering to specialized and complex wire processing demands beyond standard stripping.

Low Noise Operation: Operates at a noise

WPM-6806

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

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



WPM-6806 Precision Coaxial Cable Stripping Machine - High-Speed, Multi-Layer Performance

Introduction:

Introducing the WPM-6806 Coaxial cable stripping machine , a high-performance, automatic solution designed to elevate your coaxial cable preparation process. This advanced machine is engineered as a versatile Coaxial

WPM-6806

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

Specifications

Parameter	Value
Wire Diameter	0.81-6.99mm
Cutting depth	0.01mm
Working efficiency	700-1200PCS/H
Max. stripping length	48mm
Max. stripping layer	9 layers
Dimensions	600*185*280mm
Weight	26kg
Power supply	220V/110V/50HZ/60HZ
Power rating	400w
Model No	WPM-6806

Key Features

Versatile Wire Compatibility: Specifically designed to process various types of semi-flexible and flexible coaxial cables , charging cables, and medical wires, making it an ideal solution for both communication and medical industry applications.

Smooth and Conductor-Safe Stripping: Engineered to deliver a smooth stripping edge, ensuring no harm or damage to the conductor, crucial for maintaining signal integrity in sensitive applications.

User-Friendly Huma-Computer Interface: Features an intuitive huma-computer interface that is easy to operate and understand, minimizing training time and maximizing operator efficiency.

Advanced Multi-Layer Stripping: Capable of stripping up to 9 layers, allowing for complex and intricate stripping processes required for modern, multi-layered cable designs.

Extensive Memory Function: Offers a large memory capacity that can store up to 99 sets of machining parameters, facilitating quick job changeovers and streamlining production for diverse cable types.

Rotating Blade Head for Enhanced Stability: Employs a rotating blade head with four exquisitely designed blades. This innovative design significantly improves stripping stability and extends the lifespan of the blades, reducing maintenance costs.

WPM-09E

Automatic Flat Cable Stripping Cutting Splitting Machine WPM-09E+S



Maximize Flat Cable Processing with Our Automatic Cable Stripping Cutting and Splitting machine: High-Speed Precision & Automation

Introduction:

Introducing the Flat Cable Stripping Cutting and Splitting machine , an advanced and fully automated solution designed to revolutionize your flat cable processing workflow. Th

Automatic Flat Cable Stripping Cutting Splitting Machine WPM-09E+S

Specifications

Parameter	Value
Product Type	Flat Cable Stripping Cutting and Splitting Machine
Keyword Focus	Cable Stripping Cutting and Splitting machine
Also Known As	Electric Wire Stripper, Automatic Wire Stripper, Flat Wire Stripping Machine
Operation Type	Automatic Full Computer Wire Stripping
Technology Source	Japan and Taiwan Automation Technology
Applicable Industries	Electronics, Electrical Appliances, Motors, Lamps, Toys
Optimal Wire Types	PVC, Teflon, Silica Gel Line, Glass Fiber
Applicable Wire Cross-Section Range	2-12P
Conduit Diameter	Flat, Customized, 100x22x2.8mm (Example)
Cutting Length Range	1 ~ 100000mm
Cutting Tolerance	± (0.002 × L) mm
Stripping Length (Head)	0~15mm
Stripping Length (Tail)	0~15mm
Middle Stripping Section	Max 13

Key Features

Automatic Full Computer Wire Stripping Machine for Complete Automation: This Cable Stripping Cutting and Splitting machine offers fully automatic operation, automating the entire process of cutting, stripping, and splitting flat cables for maximum efficiency and labor savings.

Advanced Automation Technology from Japan and Taiwan for Superior Performance and Reliability: Incorporates advanced automation technology sourced from Japan and Taiwan, ensuring exceptional performance, reliability, and long-lasting operation.

Versatile Application in the Electronics Industry and Beyond: Widely used in the electronics industry and applicable to a wide range of products including electrical appliances, motors, lamps, toys, and other wire processing applications requiring flat cable preparation.

Optimal for Stripping Various Flat Cable Types (PVC, Teflon, Glass Fiber, etc.): This Electric Wire Stripper is optimally designed for stripping a broad range of flat cable insulation types, including PVC, Teflon, silica gel lines, and glass fiber, providing versatile material handling capabilities.

Precise Cutting Length and Stripping Length Adjustments for Customized Wire Preparation: Offers precise cutting length adjustments from 1mm to 100,000mm and independent stripping length adjustments for both head (0~15mm)

WPM-09T

Automatic Wire Cutting Stripping Twisting Machine WPM-09T



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WPM-09T

Automatic Wire Cutting Stripping Twisting Machine WPM-09T

Specifications

Parameter	Value
Model	WPM-09T
Wire cross-section	0.1-2.5sq.mm
Conduit diameter	6mm
Twisting length head side	0-35mm
Twisting length tail side	0-20mm
Cutting length	1-100000 mm
Measurement	39*35*25cm

Key Features

Fully Automatic Operation: Experience complete automation with automatic feeding, cutting, stripping, and twisting functions, minimizing manual labor and maximizing production throughput.

Advanced Automation Technology: Incorporates advanced automation technology from Japan and Taiwan, ensuring state-of-the-art performance and reliability.

Numerical Control Equipment: Utilizes numerical control for precise and repeatable operation, delivering consistent results across large production runs.

High-Speed Processing: Achieve impressive production speeds ranging from 4000 to 10000 pieces per hour (depending on wire type and processing complexity), significantly increasing your output capacity.

High Precision and Accuracy: Delivers exceptional cutting tolerance of $\pm (0.002 \times L)$ (where L is cutting length), ensuring precise wire lengths and minimizing material waste.

Versatile Wire Compatibility: Optimally strips a wide range of wire types, including PVC, Teflon, silica gel lines, glass fiber, and other electrical wires, offering broad application versatility.

WPM-09HT2

Automatic Sheathed Cable Stripping & Cutting Machine 25mm² WPM-09HT2



Maximize Wire Processing Speed and Precision with Our Sheathed cable cutting and stripping machine: Automated Efficiency for Demanding Applications

Introduction:

Introducing the Sheathed cable cutting and stripping machine WPM-09HT2 , a full-automatic computer-controlled powerhouse designed to redefine efficiency in yo

WPM-09HT2

Automatic Sheathed Cable Stripping & Cutting Machine 25mm² WPM-09HT2

Specifications

Parameter	Value
Product Type	Sheathed Cable Cutting and Stripping Machine
Keyword Focus	cable cutting and stripping machine
Also Known As	Round Wire Stripping Machine, Cutting And Stripping Machine, Cable Strip Product
Model	WPM-09HT2
Operation Type	Full-Automatic Computer Wire Stripping
Applicable Wire Types	Single-strand, Multi-strand, Sheath Wire
Optimal Wire Type	Sheath Wire (Especially Long Head/Tail)
Cutting Cross-sectional Area	0.1 – 25mm² (AWG 8#-32#)
Max Conduit Diameter	φ 11mm
Cutting Length Range	0.1mm – 100m
Cutting Tolerance	≤0.002×L (L = Cutting Length)
Sheath Stripping Length (Head)	0.1 – 250mm
Sheath Stripping Length (Tail)	0.1-150mm
Middle Stripping Places	13

Key Features

Full-Automatic Computer Wire Stripping for Unparalleled Automation: This cable cutting and stripping machine provides full-automatic operation, automating the entire process of cutting and stripping single-strand, multi-strand, and sheath wires. Significantly reduce manual labor and maximize your production efficiency.

Versatile Wire Processing for Single-Strand, Multi-Strand, and Sheath Wires: The WPM-09HT2 is engineered for versatile wire processing, capable of handling single-strand, multi-strand, and sheath wires, providing a single machine solution for diverse wire preparation needs.

Large Wire Cross-Section Capacity (0.1-25mm² / AWG 8#-32#) for Broad Application: With a wide cutting cross-sectional area capacity ranging from 0.1-25mm² (AWG 8#-32#), this machine accommodates a broad spectrum of wire sizes, making it suitable for diverse applications and wire types.

Extra-Long Cutting and Stripping Lengths for Demanding Requirements: Handles impressive cutting lengths up to 100 meters, head-stripping lengths up to 250mm, and tail-stripping lengths up to 150mm. Meet even the most demanding wire preparation requirements with extended length capabilities.

Optimal for Sheath Wire Processing, Especially Long Head and Tail Sheath Wires: Specifically designed for sheath wire processing, the WPM-

WPM-09HT1

Automatic Sheathed Wire Stripping & Cutting Machine 10mm² WPM-09HT1



For which industries or applications is this automatic wire stripping machine most ideal? The WPM-09HT1 is ideally suited for industrial cable harness manufacturing, automotive wiring, appliance production, and any electrical assembly operation requiring high-volume, precise cutting and stripping of wires up to 10mm².

WPM-09HT1

Automatic Sheathed Wire Stripping & Cutting Machine 10mm² WPM-09HT1

Specifications

Parameter	Value
Model	WPM-09HT1
Wire Cross-Section	0.1-10.0 sq.mm
Conduit Diameter	13mm
Stripping Length (Head)	0-250mm
Stripping Length (Tail)	0-100mm
Cutting Length	1-100000 mm
Dimensions	39*35*25cm

Key Features

- Fully Automatic Operation: Minimizes manual labor and maximizes output with its fully automated computer-controlled system.
- Advanced Technology: Incorporating Japanese and Taiwanese automation expertise, guaranteeing reliable and cutting-edge performance.
- Numerical Control Precision: As a piece of numerical control equipment, it delivers exceptional accuracy and repeatability in every operation.
- Versatile Material Compatibility: Optimally strips a wide range of wire types including PVC, Teflon, silica gel lines, glass fiber, and more.
- User-Friendly Interface: Features an English LCD display for clear and intuitive operation and monitoring.
- Robust 4-Drive System: Ensures powerful and stable wire feeding for consistent processing.

WPM-09BHT

Automatic Flat Cable Stripper & Cutter Machine WPM-09BHT



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WPM-09BHT

Automatic Flat Cable Stripper & Cutter Machine WPM-09BHT

Specifications

Parameter	Value
Model	WPM-09BHT
Wire Cross-Section	0.1-6.0sq.mm
Stripping Length (Head)	0-50mm
Stripping Length (Tail)	0-40mm
Cutting Length	1-60000mm
Measurement	39*35*25cm

Key Features

Fully Automatic Operation: Experience unparalleled automation with a full computer-controlled system, minimizing manual labor and boosting productivity.

Advanced Automation Technology: Built with advanced automation technologies sourced from Japan and Taiwan, guaranteeing reliable and top-tier performance.

Numerical Control Precision: This numerical control equipment ensures exceptional accuracy and repeatability, critical for high-precision wire processing.

Versatile Material Handling: Optimally strips a wide range of wire insulations including PVC, Teflon, silica gel, glass fiber, and more.

Intuitive English LCD Display: Features a clear English LCD interface for easy setup, operation, and real-time monitoring.

Powerful 4-Drive System: Equipped with a robust 4-drive system to ensure stable and consistent flat cable feeding and processing.

WPM-09HT

Automatic Jacket Cable Stripping Machine 6mm² WPM-09HT

Round sheath wires 0.1–6.0mm²



Invest in the Jacket Cable Stripping Machine WPM-09HT to revolutionize your jacketed wire processing operations. This Super Strip Cable Stripper Machine , a leading Automatic Wire Cutter , provides unmatched precision, speed, and versatility, making it the ultimate Jacketed Wire Stripping Product solution for your need

WPM-09HT

Automatic Jacket Cable Stripping Machine 6mm² WPM-09HT

Specifications

Parameter	Value
Model	WPM-09HT
Wire cross-section	0.1-6.0 sq.mm
Conduit diameter	10mm
Stripping length (head side)	0-50mm
Stripping length (tail side)	0-50mm
Cutting length	1-60000mm
Measurement	39*35*25cm

Key Features

Fully Automatic Operation: Maximize your output and minimize manual labor with a fully automated, computer-controlled system.

Advanced Automation Technology: Incorporating state-of-the-art automation technologies from Japan and Taiwan for unparalleled reliability and cutting-edge performance.

Numerical Control Equipment: As a sophisticated piece of numerical control equipment, it delivers exceptional accuracy and repeatability in every wire processing task.

Versatile Wire Compatibility: Optimally strips a wide range of wire types, including PVC, Teflon, silica gel lines, glass fiber, and more, handling various jacketed materials effectively.

User-Friendly English LCD Display: Features a clear and intuitive English LCD interface for easy setup, operation, and real-time monitoring.

Robust 4-Drive System: Equipped with a powerful 4-drive system ensuring stable and consistent wire feeding for precise and reliable processing.

WPM-09MAX3

Automatic Wire Stripping Machine 150mm², WPM-09MAX3



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WPM-09MAX3

Automatic Wire Stripping Machine 150mm², WPM-09MAX3

Specifications

Parameter	Value
Model Number	WPM-09MAX3
Wire Cross-Section Range	16-150.0mm²
Conduit Diameter	25mm
Cutting Length	1mm-350m
Cutting Tolerance	±(0.002 × L)
Stripping Length (Head/Tail)	0-100mm
Speed	1500-2000pcs/h
Display	English/Chinese LCD
Drive Mode	16 Drives
Blade Material	Hard tungsten steel
Appropriate Wire	Electrical wires, PVC/Silica gel line/Glass fiber cables
Power Supply	220V/50Hz, 110V/60Hz
Power Rating	2000W

Key Features

This CNC wire processing machine is engineered to strip a wide range of insulation materials with high precision. It handles common materials like PVC and Teflon (PTFE), as well as more demanding insulations such as silica gel (silicone rubber) and glass fiber, ensuring versatility for various industrial cable types.

WPM-MAX2-50

Automatic 50mm² Wire Stripping Machine for Industrial Cables WPM-MAX2-50



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WPM-MAX2-50

Automatic 50mm² Wire Stripping Machine for Industrial Cables WPM-MAX2-50

Specifications

Parameter	Value
Model	WPM-MAX2-50
Wire Cross-Section Range	0.1-50.0mm²
Conduit Diameter	18mm
Cutting Length	1mm-100000mm
Cutting Tolerance	±(0.002×L)
Stripping Length	Head 0-150mm, Tail 0-150mm
Middle Stripping Sections	Max 16
Speed	5000-6000pcs/h
Display	English/Chinese LCD
Drive Mode	8 Drives
Blade Material	Hard tungsten steel
Appropriate Wire	Electrical wires, PVC/Silica gel line/Glass fiber cables
Power Supply	220V/50Hz, 110V/60Hz
Power Rating	1000W

Key Features

The machine is equipped with hard tungsten steel blades, renowned for their exceptional wear resistance and longevity. These blades maintain a sharp cutting edge through prolonged use, ensuring consistent, clean cuts and precise strip lengths while reducing downtime for blade replacement or sharpening.

WPM-MAX2-70

Automatic 70mm² Heavy Duty Wire Stripping Machine WPM-MAX2-70



Conquer Demanding Wire Processing with the Heavy-Duty Wire Stripping Machine

Introducing the Heavy-duty wire stripping machine , a fully automated powerhouse engineered to tackle even the toughest wire processing challenges. This Supper Thick cable cutting and stripping machine is specifically designed to handle large

WPM-MAX2-70

Automatic 70mm² Heavy Duty Wire Stripping Machine WPM-MAX2-70

Specifications

Parameter	Value
Machine Type	Heavy-duty wire stripping machine, Supper Thick cable cutting and stripping machine, BV/BVR cable stripping machine
Applicable Wire Cross-Section Range	0.1 ~ 70.0mm ²
Conduit Diameter	φ 18mm
Cutting Length	1mm ~ 100000mm
Cutting Tolerance	± (0.002 × L) (Cutting length)
Stripping Length	Head 0~150mm, Tail 0~150mm
Middle Stripping Section	Max 16
Speed	5000-6000pcs/h
Display Way	English/Chinese LCD
Drive Mode	8 Drives
Blade Material	Hard tungsten steel
Appropriate Wire	Electrical wires, PVC/Silica gel line/Glass fiber cables, BV/BVR cables
Power Supply	220V/50Hz 110V/60Hz
Power Rating	1000W

Key Features

Heavy-Duty Performance: Designed to handle Supper Thick cables and demanding wire stripping tasks with ease.

BV/BVR Cable Compatibility: Specifically engineered for processing robust BV/BVR cable types.

Automatic Full Computer Operation: Fully automated for maximum efficiency and minimized manual labor.

Advanced Automation Technology: Incorporates leading technology from Japan and Taiwan for superior performance.

Large Wire Cross-Section Range: Processes wires from 0.1 up to an impressive 70.0mm².

Wide Cutting Length Capacity: Cuts wires to lengths from 1mm up to 100,000mm.

WPM-MAX2-35

Automatic Computer Wire Stripping Machine 35mm² WPM-MAX2-35



High-Performance Wire Stripping and Cutting Machine - Automate Your Wire Processing for Maximum Efficiency

Introduction:

Optimize your wire processing workflow with our advanced Wire stripping and cutting machine . This fully automatic Wire stripping machine is engineered for precision, speed, and versatility, significant

WPM-MAX2-35

Automatic Computer Wire Stripping Machine 35mm² WPM-MAX2-35

Specifications

Parameter	Value
Conduit Diameter	φ 15mm
Cutting Length	1 ~ 100000mm
Cutting Tolerance	±(0.002×L) (L=Cutting Length)
Stripping Length	Head 0~100mm, Tail 0~100mm
Middle Stripping Section	Max 16
Speed	5000-6000pcs/hour
Display Way	English LCD display
Drive Mode	8 Drives
Blade Material	Hard tungsten steel
Appropriate Wire	Electrical wires,PVC/Silica gel line/Glass fiber cables
Power Supply	220V/50Hz 110V/60Hz
Power Rating	1000W
Measurement	400mm×515mm×345mm
Weight	72kg

Key Features

Fully Automatic Computerized System: Experience seamless automation with a full computer-controlled system, minimizing manual intervention and maximizing throughput.

Advanced Automation Technology: Built upon advanced automation technology from Japan and Taiwan, guaranteeing reliability and cutting-edge performance for demanding applications.

Numerical Control Precision: As a sophisticated numerical control equipment, this machine ensures exceptional accuracy, repeatability, and consistent results in every operation.

Wide Wire Compatibility: Optimally strips a broad range of wire types, including PVC, Teflon, silica gel lines, glass fiber, and electrical wires, offering versatile processing capabilities.

User-Friendly English LCD Display: Features a clear and intuitive English LCD display for easy setup, operation monitoring, and status updates.

Powerful 8-Drive System: Equipped with a robust 8-drive system, ensuring powerful and stable wire feeding, especially beneficial for larger wire gauges.

WPM-MAX2-25

Automatic Wire Stripping & Cutting Machine 25mm² WPM-MAX2-25



How does the WPM-MAX2-25 improve production efficiency? This machine automates the stripping and cutting process, significantly reducing manual labor and processing time compared to hand tools. It ensures consistent, high-precision results on every wire, minimizing material waste and rework. Its durable construction al

WPM-MAX2-25

Automatic Wire Stripping & Cutting Machine 25mm² WPM-MAX2-25

Specifications

Parameter	Value
Model	WPM-MAX2-25
Wire cross-section	0.1-25.0 sq.mm
Conduit diameter	13mm
Stripping length (Head side)	0-100mm
Stripping length (Tail side)	0-100mm
Cutting length	1-100000mm
Measurement	39*35*25cm

Key Features

Full Computer Automation: Experience seamless operation with a fully automated, computer-controlled system. This minimizes manual labor and maximizes throughput.

Cutting-Edge Automation Technology: Incorporating advanced automation technology sourced from Japan and Taiwan guarantees robust performance and state-of-the-art functionality.

Numerical Control Precision Equipment: As a numerical control machine, it delivers exceptional accuracy and repeatability, crucial for precise wire processing in electronics and other industries.

Versatile Wire Compatibility: Optimally strips a wide range of wire insulation types, including PVC, Teflon, silica gel, glass fiber, and standard electrical wires, offering broad application across different wire types.

Intuitive English LCD Display: Features a user-friendly English LCD interface, simplifying setup, operation, and real-time monitoring of the wire processing tasks.

Efficient 4-Drive System: Equipped with a robust 4-drive system ensuring stable and consistent wire feeding, vital for maintaining precision at high speeds.

WPM-MAX

Automatic Wire Stripping & Cutting Machine 16mm² WPM-MAX



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WPM-MAX

Automatic Wire Stripping & Cutting Machine 16mm² WPM-MAX

Specifications

Parameter	Value
Model	WPM-MAX
Wire cross-section	0.1-16.0 sq.mm
Conduit diameter	13mm
Stripping length (head)	0-50mm
Stripping length (tail)	0-50mm
Cutting length	1-60000mm
Dimensions	39*35*25cm

Key Features

Fully Automatic Computerized Operation: Experience peak efficiency with a fully automated, computer-controlled system that minimizes manual labor and maximizes production output.

Advanced Automation Technology: Built with advanced automation technologies sourced from Japan and Taiwan, ensuring robust, reliable, and state-of-the-art performance.

Numerical Control Precision Equipment: As a sophisticated numerical control machine, it delivers exceptional accuracy and repeatability, crucial for high-precision wire processing in demanding industries.

Versatile Material Compatibility: Optimally strips a wide array of wire types, including PVC, Teflon, silica gel, glass fiber, and standard electrical wires, offering versatile application across different wire materials.

User-Friendly English LCD Display: Features an intuitive English LCD interface for easy setup, clear operation, and real-time monitoring of the wire processing cycle.

Efficient 4-Drive System: Equipped with a powerful 4-drive system, ensuring stable and consistent wire feeding, maintaining precision even at high processing speeds.

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