

XIAMEN JINGWEI TECHNOLOGY CO., LTD.

厦门竞为科技有限公司

Automatic Wire Stripping & Cutting Machine

全自动剥线裁线机

Professional Wire Processing Equipment Manufacturer



44 Products

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Electric Slide Table CO₂ Laser Wire Stripping Machine



CLS60-D

Electric Slide Table CO2 Laser Wire Stripping Machine CLS60-D

Description

The Electric Slide Table CO2 Laser Wire Stripping Machine CLS60-D (Model: CLS60-D) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Power Cord: ×1, Laser Power: 60W×2, Stripping Speed: Adjustable, Weight: 180KG, Dimension: 1550×1000×1250MM. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Accessory Type	Quantity
Laser	×2
Power Cord	×1
Tools	×1
Foot Switch	×1
Parameter Item	Specific Content
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 Acc...	≤0.05MM
Weight	180KG
Dimension	1550×1000×1250MM

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Desktop Laser Wire Stripping Machine with Rotary Cutting



FLS30-XC

Desktop Laser Wire Stripping Machine with Rotary Cutting FLS30-XC

Description

The Desktop Laser Wire Stripping Machine with Rotary Cutting FLS30-XC (Model: FLS30-XC) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Power Cord: ×1, Laser Power: 30W, Circular Cutting Speed: <2S, Weight: 60KG, Product Dimensions: 410×630×460MM, Wire Stripping Length: 8-46MM. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

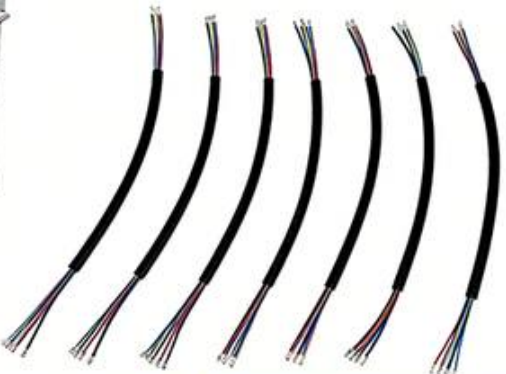
Name	Quantity
Laser	×1
Power Cord	×1
Tools	×1
Foot Switch	×1
Item	Parameter
Product Name	Desktop Rotary Cutting Laser Wire Strippin...
Product Model	FLS30-XC
Laser Power	30W
Laser Wavelength	1064NM
Working Method	Automatic Rotary Circular Cutting
Circular Cutting Speed	<2S
Positioning Accuracy	≤0.2
Repeat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

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sales@cablecutting.net

Multi-core round sheath wire double-head automatic terminal machine



Quality Assurance

Stable Performance

Munfacturer Supply
Excellent Quality

JW-17T

Fully Automatic Dual-Head Terminal Crimping Machine JW-17T

Description

The Fully Automatic Dual Head Terminal Crimping Machine for Multi Core Sheathed Cables JW 17T (Model: JW 17T Fully Automatic Dual Head Terminal Crimping Machine for Multi Core Sheathed Wires) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Display: 10.1 inch True Color Touch Screen, Cutting Length: 150mm - 99999.99mm, Stripping Length: Outer sheath: 15-100mm (fully removable); Inner core: 1-15mm (both adjustable), Machine Dimensions: Height 1650mm × Length 2150mm × Width 1750mm, Machine Weight: 700 kg. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, mo...

Specifications

Item	Details
Model	JW 17T Fully Automatic Dual Head Terminal ...
Display	10.1 inch True Color Touch Screen
Functions	Fully automatic cutting & stripping of she...
Suitable Wire Type	Sheathed wires, multi core sheathed wires;...
Cutting Length	150mm - 99999.99mm
Cutting Tolerance	Within ±0.002×L (L=cutting length)
Stripping Length	Outer sheath: 15-100mm (fully removable); ...
Tool Material	High quality precision high speed steel
Productivity	Approx. 700 PCS/H (sheathed wire; actual q...
Driving Mode	Pure copper precision motor
Wire Feeding Mode	High precision wire feeding (servo motor +...
Machine Dimensions	Height 1650mm × Length 2150mm × Width 1750...
Machine Weight	700 kg
Remarks	Customizable for special requirements; sam...

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



JW-WSCP

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

Description

The Wire Cut & Strip Machine With Ink-Jet Printer JW-WSCP (Model: JW-WSCP) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Wire Range: 0.1-6mm2 (AWG30-12), Cutting Length: 0.1mm-99999.9mm, Stripping Length: Head: 0.1-250mm; Tail: 0.1-70mm, Blade Material: Imported Tungsten Steel / High Speed Steel, Power Supply: AC110V/220V 50/60HZ, Dimension: 470mm 450mm 350mm, Weight: 31.5kg. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Item	Specification
Model	JW-WSCP
Function	Wire cutting, double-end stripping, middle...
Wire Range	0.1-6mm2 (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 ...
Customization	Support customized processing by providing...

Request a Quote

Wire Cutting Stripping
Crimping Tinning Machine



WPM-5W-SE

Fully Automatic 5-Wire Cutting Stripping Crimping Tinning Machine

Description
The Fully Automatic 5-Wire Cutting Stripping Crimping Tinning Machine (Model: Unknown) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Dimensions: 12107701370mm, Weight: 450KG, Servo Motor Drive: Hechuan (optional Mitsubishi), Machine Weight: 450KG.. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications	
Dimensions	12107701370mm
Weight	450KG
Control System	Delta PLC
Cylinder	Germany Mayer
Solenoid Valve	Festo, Germany
Screw Guide	Taiwan silver
Servo Motor Drive	Hechuan (optional Mitsubishi)
Pneumatic Components	SMC
Temperature Control	Omron
Machine Weight	450KG.
Temperature control ta...	Omron
CORS	true, // Allow cross-origin images
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Nylon Braiding Cable Cutting & Stripping Machine



WPM-0-4

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

Description

The Automatic Nylon Braiding Cable Cutting & Stripping Machine WPM-0-4 (Model: WPM-0-4) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Cutting Length: 1-9999mm, Stripping Length: Front: 30mm, Back: 30mm, Voltage: 220V/110V, Power Rate: 400W, Blade Material: Hard tungsten steel, Output Speed: 3000-8000 PCS/h (L=100mm), Weight: 32KG, Dimensions: 420390280mm. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Superior Quality	** The heating element cleanly melts the n...
High Efficiency	Automated, high-speed operation maximizes ...
Cost-Effectiveness	** Reduces manual labor and material waste...
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	420390280mm
Wire Diameter Acceptan...	7.2mm

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Middle Stripping Wire Cutter Machine



WPM-O-4M

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

Description

The Automatic Middle Stripping Wire Cutter Machine for 0.1-4.5mm2 Wires WPM-O-4M (Model: WPM-O-4M) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Cutting Length: 1-9999mm, Stripping Length: Front 15mm, Rear 35mm, Voltage: 220V/110V, Power Rate: 300W, Blade Material: Hard tungsten steel, Weight: 35KG, Dimension: 390 x 350 x 255mm, Stripping Length Front: 15mm; Rear: 35mm. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

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	0.1-4.5mm2
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
Stripping Length Front	15mm; Rear: 35mm
Optimal stripped wire	PVC// silica gel line, Glass fiber cables,...
The blade material	hard tungsten steel
CORS	true, // Allow cross-origin images
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WPM-018HS

Automatic Wire Cutting Stripping Crimping Machine WPM-018HS

Description

The Automatic Wire Cutting Stripping Crimping Machine WPM-018HS (Model: WPM-018HS) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Power: AC220v/50/60hz, Wire range: AWG14#-AWG24# (can be customized), Cutting length: 80-3000mm (can be customized), Stripping length: 0.5-8mm (can be customized). This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

S offers several major...	It dramatically increases production throu...
Power	AC220v/50/60hz
Capacity	2000pcs~3000pcs/h (L=300MM)
Function	wire cutting, stripping, one side crimping...
Wire range	AWG14#-AWG24# (can be customized)
Cutting length	80-3000mm (can be customized)
Cutting accuracy	0.5mm + cutting length x 0.2%
Stripping length	0.5-8mm (can be customized)
Pressure	2.0T
Stroke	30mm (40mm can be customized)
Air pressure	0.5mpa~0.6mpa
CORS	true, // Allow cross-origin images
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WPM-02SL

Automatic Wire Cutting Stripping Coiling Tying Machine WPM-02SL

Description

The Automatic Wire Cutting Stripping Coiling Tying Machine WPM-02SL (Model: WPM-02SL) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Wire Outer Diameter: ≤ 5 mm, Winding Speed: Adjustable, Tying Outer Diameter: ≤ 20 mm, Power Supply: 110, 220 V (50 - 60 Hz), Power: 1.5 kW, Dimension: 750 1550 1850 mm, Weight: 600 kg. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Productivity	420 pcs/hour. For AC/DC/USB cables. Inquir...
Wire Outer Diameter	≤ 5 mm
Winding Part Distance	70 - 150 mm
Winding Length	≤ 10 m
Winding Speed	Adjustable
Tying Outer Diameter	≤ 20 mm
Wirehead Length	40 - 100 mm
Wire Tail Length	40 - 200 mm
Compressed Air Connect...	0.55 - 0.7 MPa
Power Supply	110, 220 V (50 - 60 Hz)
Power	1.5 kW
Dimension	750 1550 1850 mm
Weight	600 kg
CORS	true, // Allow cross-origin images
Product Link	" + currentUrl, 10, pageHeight - 6, { url:...
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WPM-09B

Automatic Computer Wire Stripping & Cutting Machine WPM-09B

Description

The Automatic Computer Wire Stripping & Cutting Machine WPM-09B (Model: WPM-09B) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Wire Cross-Section Range: 0.1~2.5mm², Conduit Diameter: $\varnothing$ 6mm, Cutting Length: 1~9999mm, Stripping Length: Head 0~35mm, tail 0~15mm, Speed: 3000-8000pcs/h, Display: English LCD, Drive Mode: 2 Drives, Blade Material: Hard tungsten steel. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Wire Cross-Section Ran...	0.1~2.5mm ²
Conduit Diameter	$\varnothing$ 6mm
Cutting Length	1~9999mm
Cutting Tolerance	$\pm (0.002 \times L)$
Stripping Length	Head 0~35mm, tail 0~15mm
Middle Stripping Secti...	Max 11
Speed	3000~8000pcs/h
Display	English LCD
Drive Mode	2 Drives
Blade Material	Hard tungsten steel
Appropriate Wire	Small electrical wires, PVC tubes, PVC wir...
Power Supply	220V/50Hz 110V/60Hz
Power Rating	160W
Dimensions	390X350X255mm
Weight	32kg
Middle Stripping Secti...	Max 11

Request a Quote



WPM-09C

High-Speed Automatic Wire Stripping & Cutting Machine WPM-09C

Description

The High-Speed Automatic Wire Stripping & Cutting Machine WPM-09C (Model: WPM-09C) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Wire cross-section: 0.1-4.5mm², Conduit diameter: 6mm, Cutting length: 1-9999mm. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Wire cross-section	0.1-4.5mm ²
Conduit diameter	6mm
Cutting length	1-9999mm
Measurement	393525cm
Note	While listed, the machine is primarily opt...
CORS	true, // Allow cross-origin images
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WPM-09D

Automatic Cable Stripping & Cutting Machine 0.1-8.0sq.mm WPM-09D

Description

The Automatic Cable Stripping & Cutting Machine 0.1-8.0sq.mm WPM-09D (Model: WPM-09D) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Conductor cross-section: 0.1 - 8.0 mm² (32 - 8 AWG), Cutting length: 1 - 99,999 mm, Cutting length tolerance: 0.002 * L, Stripping length: Side I: 0 - 35 mmSide II: 0 - 15 mm, Maximum guide tube diameter: 8 - 10 mm, Power supply: 110, 220 V (50 - 60 Hz), Power: 300 W. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Model	WPM-09D
Wire material	PVC, teflon, fiberglass wire...
Conductor cross-section...	0.1 - 8.0 mm ² (32 - 8 AWG)
Cutting length	1 - 99,999 mm
Cutting length toleran...	0.002 * L
Stripping length	Side I: 0 - 35 mmSide II: 0 - 15 mm
Maximum guide tube dia...	8 - 10 mm
Productivity	33 - 83pcs/min
Power supply	110, 220 V (50 - 60 Hz)
Power	300 W

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WPM-09F

Automatic Double Wire Stripping Machine for Cable Harness WPM-09F

Description

The Automatic Double Wire Stripping Machine for Cable Harness WPM-09F (Model: WPM-09F) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Wire Cross-Section Range: 0.1-2.5mm², Conduit Diameter: 6mm, Cutting Length: 1-9999mm, Processing Speed: 5000-10000pcs/hour, Display: English LCD, Drive Mode: 4 Drives, Blade Material: Hard tungsten steel, Power Supply: 220V/50Hz or 110V/60Hz. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Wire Cross-Section Ran...	0.1-2.5mm ²
Conduit Diameter	6mm
Cutting Length	1-9999mm
Cutting Tolerance	± (0.002 × L)
Middle Stripping Secti...	Max 11
Processing Speed	5000-10000pcs/hour
Display	English LCD
Drive Mode	4 Drives
Blade Material	Hard tungsten steel
Power Supply	220V/50Hz or 110V/60Hz
Power Rating	200W
Dimensions	390×350×255mm
Weight	32kg
Stripping Length	Head 0~35mm, tail 0~15mm
Middle Stripping Secti...	Max 11
Speed	5000-10000pcs/h

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WPM-09JE

Automatic Wire Stripping & Cutting Machine for 0.1-8.0mm2 Cable WPM-09JE

Description

The Automatic Wire Stripping & Cutting Machine for 0.1-8.0mm2 Cable WPM-09JE (Model: WPM-09JE) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Conductor cross-section: 0.1 - 8.0 mm2 (32 - 8 AWG), Cutting length: 1 - 99,999 mm, Cutting length tolerance: 0.002 * L, Stripping length: Side I: 0 - 35 mmSide II: 0 - 15 mm, Maximum guide tube diameter: 8 - 10 mm, Power supply: 110, 220 V (50 - 60 Hz), Power: 300 W. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Model	WPM-09D
Wire material	PVC, teflon, fiberglass wire...
Conductor cross-section...	0.1 - 8.0 mm2 (32 - 8 AWG)
Cutting length	1 - 99,999 mm
Cutting length toleran...	0.002 * L
Stripping length	Side I: 0 - 35 mmSide II: 0 - 15 mm
Maximum guide tube dia...	8 - 10 mm
Productivity	33 - 83pcs/min
Power supply	110, 220 V (50 - 60 Hz)
Power	300 W

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WPM-09JE2

Automatic Wire Stripping & Cutting Machine 0.1-10mm2 WPM-09JE2

Description

The Automatic Wire Stripping & Cutting Machine 0.1-10mm2 WPM-09JE2 (Model: WPM-09JE2) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Applicable Wire Cross-Section Range: 0.1~10.0mm2 (AWG7#-AWG32#), Conduit Diameter: $\varnothing$ 13mm, Cutting Length: 1~100000mm, Stripping Length: Head 0~80mm, Tail 0~80mm, Speed: 3000-5000pcs/h, Display Way: English LCD, Drive Mode: 4 Drives, Blade Material: Hard tungsten steel. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Machine Type	Automatic Wire Cutting and Stripping Machi...
Applicable Wire Cross-...	0.1~10.0mm2 (AWG7#-AWG32#)
Conduit Diameter	$\varnothing$ 13mm
Cutting Length	1~100000mm
Cutting Tolerance	$\pm (0.002 \times L)$ (L=Cutting Length)
Stripping Length	Head 0~80mm, Tail 0~80mm
Middle Stripping Secti...	Max 16
Speed	3000-5000pcs/h
Display Way	English LCD
Drive Mode	4 Drives
Blade Material	Hard tungsten steel
Appropriate Wire	Electrical wires, PVC/Silica gel line/Glas...
Power Supply	220V/50Hz 110V/60Hz
Power Rating	500W
Measurement	390X350X255mm
Weight	36kg

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WPM-09SB

Automatic Wire Stripping Bending Cutting Machine WPM-09SB

Description

The Automatic Wire Stripping Bending Cutting Machine WPM-09SB (Model: WPM-09SB) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Conduct Diameter: 0.1-25mm², 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, Machine Net Weight: 31KG, Power Consumption: 130W-200W. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

B provides several key...	It dramatically increases productivity by ...
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
Bending Method	Clockwise, Counter-clockwise, bending degr...
Overall Size	420mm x 345mm x 297mm
Machine Net Weight	31KG
Power Consumption	130W-200W

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WPM-158

Automatic Wire Cutting Stripping Twisting Crimping Machine WPM-158

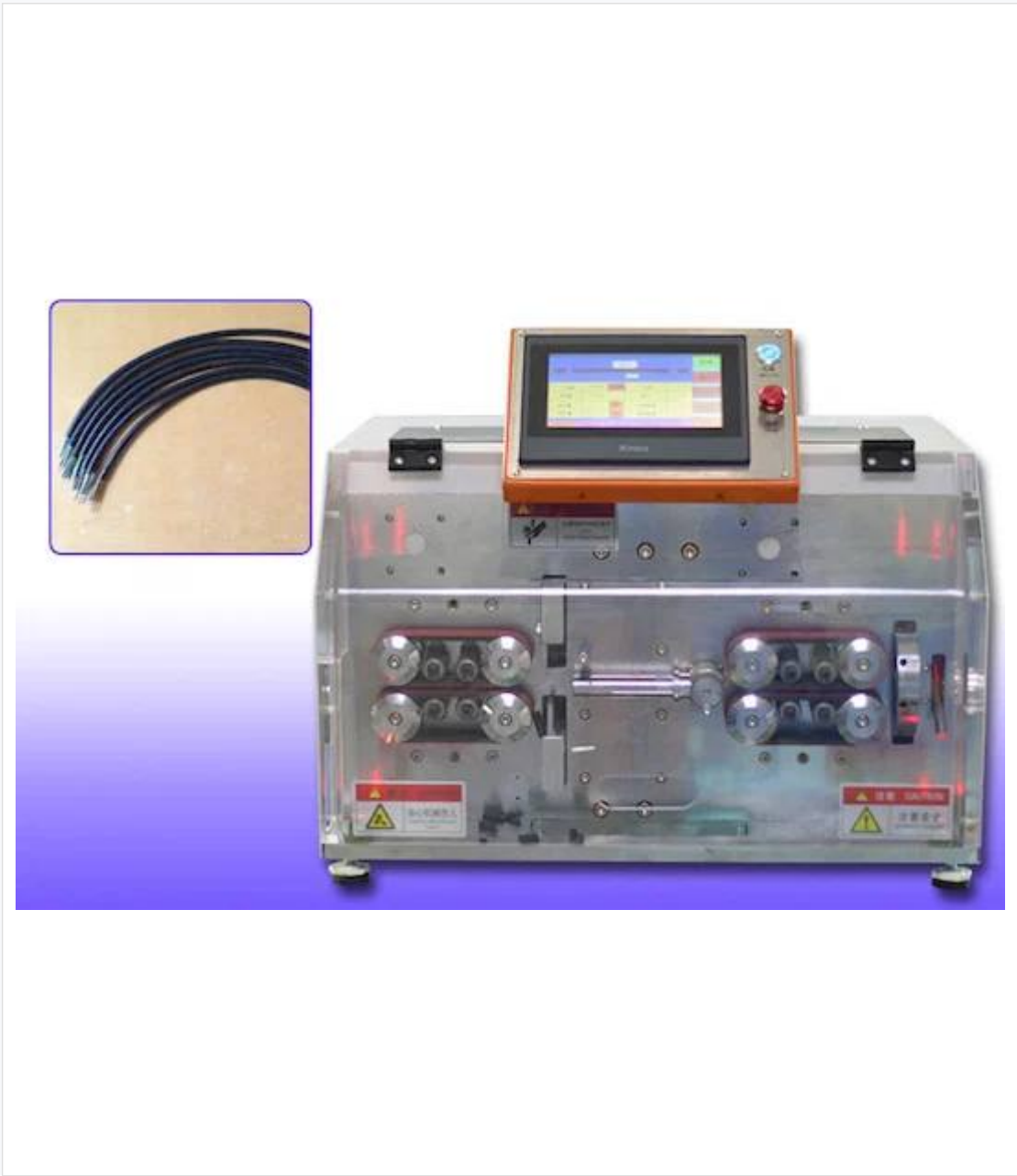
Description

The Automatic Wire Cutting Stripping Twisting Crimping Machine WPM-158 (Model: WPM-158) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Weight: 240kg, Display: Touch screen, Voltage: AC220/50Hz ,AC110/60Hz, Power: 750W, Cutting Length: 25mm—9999mm, Stripping Length: 0.1mm-10mm. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Model	WPM-158
Size	7006001050mm
Weight	240kg
Display	Touch screen
Voltage	AC220/50Hz , AC110/60Hz
Power	750W
Cutting Length	25mm—9999mm
Cutting Tolerance	+/-0.1mm
Stripping Length	0.1mm-10mm
Available Wire	AWG14#-AWG32#
Cutter material	Tungsten steel/alloy metal
Crimping Force	1.5T (2.0T available)

Request a Quote



WPM-30HT

Automatic Multi-Core Cable Stripping Machine WPM-30HT

Description

The Automatic Multi-Core Cable Stripping Machine WPM-30HT (Model: WPM-30HT) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Display: 7-inchtrue color touch screen, Cutting length: 1mm-99999.99mm, Max diameter of the catheter: Φ16. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Model	WPM-30HT
Name	Big square sheathed wire stripping machine
Display	7-inchtrue color touch screen
function	Wire, cable, sheathing wire automatic cutt...
Front endstripping	sheathing wire full stripping MAX 120mm
Rear-end stripping	sheathing wire full stripping MAX 240mm
Wire type	Wire, cable, sheathing wire, etc
Stripping range	4-30mm2(with 5 cores or less sheathed wire...
Cutting length	1mm-99999.99mm
Cutting tolerance	Within 0.002*L (L=cut length)
Max diameter of the ca...	Φ16
Tool material	High quality importedhigh-speedsteel
Productivity	2300PCS/hour (sheath wire 800pcs/H)
Driving method	16-wheel drive (silent hybrid stepper moto...
Send line method	Belt feeding cable without marking and scr...
Note	The special cable can be customized, need ...

Request a Quote

5-Wire Cutting Stripping Twisting Tinning Machine



WPM-5W-DE

Fully Auto 5-Wire Cutting Stripping Twisting Tinning Machine

Description

The Fully Auto 5-Wire Cutting Stripping Twisting Tinning Machine (Model: Unknown) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Cutting length: 30-550mm (min.8mm, customized), Stripping length: 0-9mm, Machine Weight: 400KG., Servo motor drive: Hechuan (optional with Mitsubishi).. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

High efficiency	2700-10000/H. 1-year">
Applicable wire	AWG18-24 / AWG24-32
Cutting length	30-550mm (min.8mm, customized)
Cutting tolerance	0.2+/-0.02* Length
Stripping length	0-9mm
Twisting length	3-9mm
Tinning length	0.5-9mm
Air supply	0.5-0.7MPa
Warranty	1 Year
Place of Origin	China
Machine Weight	400KG.
Control system	Delta PLC.
Cylinder	Germany Mayer.
Solenoid valve	Festo, Germany.
Screw guide	Taiwan silver.
Servo motor drive	Hechuan (optional with Mitsubishi).

Request a Quote



WPM-624

Automatic Waterproof Wire Cutting Stripping Crimping Machine WPM-624

Description

The Automatic Waterproof Wire Cutting Stripping Crimping Machine WPM-624 (Model: WPM-624) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Cutting length: 50mm-9999mm, Stripping length: 0.1mm-100mm, Dimension: 700W x 800L x 1500H (mm), Weight: 368kg. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Function	Wire cutting, stripping, single-end twisti...
Productivity	3500pcs/h (Within 100mm)
Cutting length	50mm-9999mm
Cutting tolerance rang...	1mm+cutting length*0.2%
Stripping length	0.1mm-100mm
Crimping force	2.0T-3.0T
Air pressure	4-6kgf (clean and dry air required)
Testing Equipment	wire exists, terminal exists, waterproof p...
Dimension	700W x 800L x 1500H (mm)
Weight	368kg
CORS	true, // Allow cross-origin images
Product Link	" + currentUrl, 10, pageHeight - 6, { url:...
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WPM-9935

Automatic Coaxial Cable Stripping & Cutting Machine WPM-9935

Description

The Automatic Coaxial Cable Stripping & Cutting Machine WPM-9935 (Model: WPM-9935) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Wire Diameter: 3-32mm, Drive Mode: Motor, ball screw drive, Dimensions: 14307501300mm, Weight: 320kg, Power Supply: AC220V 50/60HZ, Power Rating: 1200W, Blade: 4Pcs high-speed steel. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

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	14307501300mm
Weight	320kg
Power Supply	AC220V 50/60HZ
Power Rating	1200W
Blade	4Pcs high-speed steel
CORS	true, // Allow cross-origin images
Product Link	" + currentUrl, 10, pageHeight - 6, { url:...
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Request a Quote



WPM-CRT-03M

Automatic Power Cord Cable Cutting Stripping Winding Binding Machine WPM-CRT-03M

Description

The Automatic Power Cord Cable Cutting Stripping Winding Binding Machine WPM-CRT-03M (Model: WPM-CRT-03M) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Cutting Length: Customized, Stripping Length: Customized, Binding Diameter: Customized, Voltage: AC 220V, 50HZ/60HZ, Winding Speed: 2~8 loop/s. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications	
Cutting Length	Customized
Stripping Length	Customized
Winding Shape	Circle shape
Winding Pitch	50-300mm, customized
Winding Coil Number	Adjustable
Cable Tie Type	Metalcore with synthetic skin
Binding Diameter	Customized
Voltage	AC 220V, 50HZ/60HZ
Winding Speed	2~8 loop/s
Operating Panel	Touch screen
CORS	true, // Allow cross-origin images
Product Link	" + currentUrl, 10, pageHeight - 6, { url:...
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WPM-ES

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

Description

The Touch Screen Automatic Wire Stripping Machine 0.1-8mm² WPM-ES (Model: WPM-ES) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include 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, Wire Cross-Section: 0.1-8mm² (AWG28-AWG8), Blade Material: Rigid steel. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

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
Wire Cross-Section	0.1-8mm ² (AWG28-AWG8)
Suitable Wires	PVC, PTFE, silicone cable, fiberglass wire
Blade Material	Rigid steel
Speed	3000-5000 pcs/hour
Drive System	Four-wheel drive
CORS	true, // Allow cross-origin images
Product Link	" + currentUrl, 10, pageHeight - 6, { url:...
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WPM-HT2S

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

Description

The Touch Screen Wire Stripping & Cutting Machine for Jacketed Cables WPM-HT2S (Model: WPM-HT2S) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Cutting Length Range: 1mm~100000mm, Stripping Length (Head): 0-150mm, Stripping Length (Tail): 0-150mm, Stripping Speed: 3000-6000pcs/H (L=100mm), Drive Method: Four-Wheel Drive, Power: 450W, Input Voltage: AC220/50HZ, AC110V/60HZ. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Also Known As	Wire Stripping Machine, Wire Cutting Machi...
Model	WPM-HT2S
Control Type	Touch Screen Control (English/Chinese LCD)
Applicable Industries	Electronics, Electrical Appliances, Motors...
Applicable Wire Types	PVC, Teflon, Glass Wire, Long Wire, Silica...
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 Secti...	3
Stripping Speed	3000-6000pcs/H (L=100mm)
Drive Method	Four-Wheel Drive
Tool Material	Hard Tungsten Steel
Power	450W

Request a Quote



WPM-JE2S

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

Description

The Touchscreen Wire Stripping Cutting Machine for 0.1-10mm² Wires WPM-JE2S (Model: WPM-JE2S) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Max Cut Diameter: 10mm, Cutting Length Range: 1-9999 mm, Stripping Length (Front End): 0-50mm, Stripping Length (Rear End): 0-50 mm, Stripping Speed: 3000-5000 PCS/h (L=100mm), Blade Material: Hard Tungsten Steel (Import BaiGang Optional), Power: 300W, Voltage: AC 220V/110V 50/60 Hz. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Model	WPM-JE2S
Control Type	Touchscreen Control
Operation Type	Automatic Cable Cutting and Stripping
Applicable Industries	Electronics, Electrical Appliances, Motors...
Applicable Wire Types	PVC, Teflon, Silica Gel Line, Glass Fiber ...
Cutting Wire Core Sect...	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 (Fron...	0-50mm
Stripping Length (Rear...	0-50 mm
Middle Strip Cut	11 Places
Stripping Speed	3000-5000 PCS/h (L=100mm)
Blade Material	Hard Tungsten Steel (Import BaiGang Option...
Power	300W
Voltage	AC 220V/110V 50/60 Hz

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WPM-JES

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

Description

The Touch Screen Wire Stripping & Cutting Machine 0.1-8mm2 WPM-JES (Model: WPM-JES) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Voltage: AC 220V/110V 50/60 Hz, Power: 300W, Cutting Length: 1-9999 mm, Wire Range: 0.1-8mm2 (AWG8-AWG28). This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

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
CORS	true, // Allow cross-origin images
Product Link	" + currentUrl, 10, pageHeight - 6, { url:...
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WPM-MAX

Automatic Wire Stripping & Cutting Machine 16mm2 WPM-MAX

Description

The Automatic Wire Stripping & Cutting Machine 16mm2 WPM-MAX (Model: WPM-MAX) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Wire cross-section: 0.1-16.0 sq.mm, Conduit diameter: 13mm, Cutting length: 1-60000mm, Dimensions: 393525cm, Weight: 37kg. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Wire cross-section	0.1-16.0 sq.mm
Conduit diameter	13mm
Cutting length	1-60000mm
Dimensions	393525cm
Weight	37kg
CORS	true, // Allow cross-origin images
Product Link	" + currentUrl, 10, pageHeight - 6, { url:...
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WPM-MAX1-6

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

Description

The 25mm2 Automatic Wire Cutting & Stripping Machine WPM-MAX1-6 (Model: WPM-MAX1-6) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Cutting Length: 1-9999mm, Stripping Length: Front 50mm, Rear 50mm, Voltage: 220V/110V, Power Rate: 400W, Blade Material: Hard tungsten steel, Weight: 35KG, Dimension: 420390280mm, Stripping Length Front: 50mm; Rear: 50mm. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

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	420390280mm
Stripping Length Front	50mm; Rear: 50mm
The blade material	hard tungsten steel output L = 100 mm, 300...
CORS	true, // Allow cross-origin images
Product Link	" + currentUrl, 10, pageHeight - 6, { url:...

Request a Quote



WPM-MAX1-8

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

Description

The 25mm2 Automatic Wire Cutting & Stripping Machine WPM-MAX1-8 (Model: WPM-MAX1-8) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Cutting Length: 1-9999mm, Stripping Length: Front: 100mm; Rear: 100mm, Voltage: 220V/110V, Power Rate: 800W, Blade Material: Hard tungsten steel, Weight: 50KG, Dimension: 400mm515mm345mm, Stripping Length Front: 100mm; Rear: 100mm. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

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
Stripping Wire Core Se...	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	400mm515mm345mm
Stripping Length Front	100mm; Rear: 100mm
The blade material	hard tungsten steel output L = 100 mm, 300...
CORS	true, // Allow cross-origin images
Product Link	" + currentUrl, 10, pageHeight - 6, { url:...

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WPM-MAX2-25

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

Description

The Automatic Wire Stripping & Cutting Machine 25mm2 WPM-MAX2-25 (Model: WPM-MAX2-25) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Wire cross-section: 0.1-25.0 sq.mm, Conduit diameter: 13mm, Cutting length: 1-10000mm, Weight: 37kg. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Wire cross-section	0.1-25.0 sq.mm
Conduit diameter	13mm
Cutting length	1-10000mm
Measurement	393525cm
Weight	37kg
CORS	true, // Allow cross-origin images
Product Link	" + currentUrl, 10, pageHeight - 6, { url:...
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WPM-MAX2-35

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

Description

The Automatic Computer Wire Stripping Machine 35mm² WPM-MAX2-35 (Model: WPM-MAX2-35) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Available Wire Cross-Section Range:: 0.1~35.0mm²(AWG2#-AWG32#), Conduit Diameter:: $\varnothing$ 15mm, Cutting Length:: 1~10000mm, Stripping Length:: Head 0~100mm, Tail 0~100mm, Speed:: 5000-6000pcs/hour, Display Way:: English LCD display, Drive Mode:: 8 Drives, Blade Material:: Hard tungsten steel. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Available Wire Cross-S...	0.1~35.0mm ² (AWG2#-AWG32#)
Conduit Diameter:	$\varnothing$ 15mm
Cutting Length:	1~10000mm
Cutting Tolerance:	$\pm(0.002 \times L)$ (L=Cutting Length)
Stripping Length:	Head 0~100mm, Tail 0~100mm
Middle Stripping Secti...	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...
Power Supply:	220V/50Hz 110V/60Hz
Power Rating:	1000W
Measurement:	400mm×515mm×345mm
Weight:	72kg

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WPM-MAX2-70

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

Description

The Automatic 70mm2 Heavy Duty Wire Stripping Machine WPM-MAX2-70 (Model: WPM-MAX2-70) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Applicable Wire Cross-Section Range: 0.1~70.0mm2, Conduit Diameter: $\varnothing 18\text{mm}$, Cutting Length: 1mm~100000mm, Stripping Length: Head 0~150mm, Tail 0~150mm, Speed: 5000~6000pcs/h, Display Way: English/Chinese LCD, Drive Mode: 8 Drives, Blade Material: Hard tungsten steel. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Machine Type	Heavy-duty wire stripping machine, Supper ...
Applicable Wire Cross-...	0.1~70.0mm2
Conduit Diameter	$\varnothing 18\text{mm}$
Cutting Length	1mm~100000mm
Cutting Tolerance	$\pm (0.002 \times L)$ (Cutting length)
Stripping Length	Head 0~150mm, Tail 0~150mm
Middle Stripping Secti...	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/Glas...
Power Supply	220V/50Hz 110V/60Hz
Power Rating	1000W
Measurement	400mm×515mm×345mm
Weight	72kg

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HEAVY-DUTY CABLE STRIPPING MACHINE 70MM²



WPM-MAX2-70mm2

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

Description

The Automatic Heavy-Duty Cable Stripping Machine 70mm2 WPM-MAX2-70mm2 (Model: WPM-MAX2-70mm2) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Applicable Wire Cross-Section Range: 0.1~70.0mm², Conduit Diameter: $\varnothing$ 18mm, Cutting Length: 1mm~10000mm, Stripping Length: Head 0~150mm, Tail 0~150mm, Speed: 5000~6000pcs/h, Display Way: English/Chinese LCD, Drive Mode: 8 Drives, Blade Material: Hard tungsten steel. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Machine Type	Heavy-duty wire stripping machine, Supper ...
Applicable Wire Cross-...	0.1~70.0mm ²
Conduit Diameter	$\varnothing$ 18mm
Cutting Length	1mm~10000mm
Cutting Tolerance	$\pm (0.002 \times L)$ (Cutting length)
Stripping Length	Head 0~150mm, Tail 0~150mm
Middle Stripping Secti...	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/Glas...
Power Supply	220V/50Hz 110V/60Hz
Power Rating	1000W
Measurement	400mm×515mm×345mm
Weight	72kg

Request a Quote



WPM-MAX3

Automatic 150mm² Cable Stripping Machine WPM-MAX3

Description

The Automatic 150mm² Cable Stripping Machine WPM-MAX3 (Model: WPM-MAX3) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include 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 Catheter Diameter: $\phi 25$, 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. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Model	WPM-MAX3
Machine Type	150mm ² cable jacket cutting and stripping ...
Power	2300W
Power Supply	220V/110V 50/60HZ
Display Mode	7-inch touch screen Chinese and English in...
Round Table Outer Diam...	5-23 mm
Maximum Cross-Area	150mm ²
Air Pressure	0.8Mpa
Maximum Catheter Dime...	$\phi 25$
Stripping Accuracy	± 0.2 mm
Cutting Length	Up to 400m
Stripping Length (Roun...	Head: 1-800mm, Tail: 1-150mm
Stripping Length (150m...	Head: 1-100mm, Tail: 1-100mm
Blade Material	Imported High-Speed Steel
Stripping Speed	900 pieces/hour (Length=1000mm)
Drive Mode	8-wheel drive, motor ball screw drive

Request a Quote



WPM-SCCB

Automatic Wire Stripping Cutting Coiling Binding Machine WPM-SCCB

Description

The Automatic Wire Stripping Cutting Coiling Binding Machine WPM-SCCB (Model: WPM-SCCB) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Winding Distance	70-180mm (wire) / 140-220mm (pipe)
Cutting Line Precision	60mm
Head Length	40-130mm
Suitable Belt	Rubber core
Length of Cut	3-30m
Winding Appearance	Circle double-type
Theoretical Output	≤700 PCS/H
Usage	Twisting
Applicable wire	USB/DC/2 tube /3.
Suitable for the belt	rubber core.
CORS	true, // Allow cross-origin images
Product Link	" + currentUrl, 10, pageHeight - 6, { url:...
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Request a Quote

Cable Stripping Crimping Twisting Machine



WPM-SCCT

Automatic Cable Stripping Crimping Twisting Machine

Description

The Automatic Cable Stripping Crimping Twisting Machine (Model: Unknown) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Cutting length: 45mm-9999.9mm, Stripping length: 0-12mm, Power supply: 220V 50HZ/60HZ. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Function	cutting, stripping, crimping, and twisting
Available wire size	AWG14~AWG28(can be made as your request)
Cutting length	45mm-9999.9mm
Stripping length	0-12mm
Cutting accuracy	0.5mm+cutting length*0.2%
Capacity	4000-5000pcs/h
Crimping force	2T
Power supply	220V 50HZ/60HZ
Air pressure	0.5-0.7mPa

Request a Quote



WPM-SDBS

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

Description

The Touch Screen Automatic Wire Stripping Machine for 0.1-6mm2 WPM-SDBS (Model: WPM-SDBS) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Wire Cross-section Single Line: 0.1-4.5mm2, Wire Cross-section Two Lines: 0.1-2.5mm2, Stripping Lengths: Full strip/half strip/middle strip, Max Conduit Inside Diameter: 6mm, Transport Speed: 5000-10000pcs/hour, Packing Dimension: 537507400mm. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Wire Cross-section Sin...	0.1-4.5mm2
Wire Cross-section Two...	0.1-2.5mm2
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 T...	11 times
Max Conduit Inside Dia...	6mm
Transport Speed	5000-10000pcs/hour
Length Accuracy	less than (0.002xL) mm
Packing Dimension	537507400mm
Operation Interface	English/Chinese
Wire Material	PVC, Teflon, Braided, Fiberglass wire
Electrical Connection	110V/220V 50HZ/60HZ 200W
CORS	true, // Allow cross-origin images
Product Link	" + currentUrl, 10, pageHeight - 6, { url:...

Request a Quote



WPM-SDS

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

Description

The Touch Screen Automatic Wire Stripping Machine 0.1-4.5mm2 WPM-SDS (Model: WPM-SDS) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Wire Cross-Section: 0.1-4.5mm2 (AWG10-AWG28), Stripping Lengths: Full strip/half strip/middle strip, Max Conduit Inside Diameter: 6mm, Transport Speed: 3000-8000pcs/hour, Voltage Options: 220V/110V. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

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 T...	11 times
Max Conduit Inside Dia...	6mm
Transport Speed	3000-8000pcs/hour
Length Accuracy	less than (0.002xL) mm
Voltage Options	220V/110V
CORS	true, // Allow cross-origin images
Product Link	" + currentUrl, 10, pageHeight - 6, { url:...
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WPM-SZ-330

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

Description

The Automatic High-Speed Computer Wire Stripping Machine WPM-SZ-330 (Model: WPM-SZ-330) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Display: Chinese/English switching LCD. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

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-...
Compatible Wires	Electronic wire, silicone wire, Teflon wir...
Applications	Electronics, electrical appliances, toys, ...
CORS	true, // Allow cross-origin images
Product Link	" + currentUrl, 10, pageHeight - 6, { url:...
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Twin Wire Crimp Machine



WPM-TWIN

Automatic Twin Wire Crimp Machine

Description

The Automatic Twin Wire Crimp Machine (Model: Unknown) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Cutting length: 45-3200mm(Longer can be customized), Stripping length: 0.5mm-14mm, Voltage: AC220V/50HZ single phase, Dimension: 750mm800mm1700mm, Weight: 400kg. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

available wire size	AWG16-AWG28#
Cutting length	45-3200mm(Longer can be customized)
Cutting accuracy	cutting length *0.2%
Stripping length	0.5mm-14mm
Pressure capacity	1.5T
Detection device	no wire; no terminal, insufficient pressur...
Voltage	AC220V/50HZ single phase
Air pressure	0.5Mpa
Dimension	750mm800mm1700mm
Weight	400kg

Request a Quote



WPM-YHT2

Automatic Multicore Cable Stripping & Cutting Machine WPM-YHT2

Description

The Automatic Multicore Cable Stripping & Cutting Machine WPM-YHT2 (Model: WPM-YHT2) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Dimensions: 700mm×660mm×430mm, Wire/Cable Cross-section Max: 16mm (0.63in.), Weight: 115kg (253.6lb), Round Cable Outer Diameter: 3-10mm, Blade Materials: 4pcs high-speed steel, Driver Way: 8-wheel drive, Motor ball screw drive. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Dimensions	700mm×660mm×430mm
Length Range	1-99999mm (0.039-3936.97in.)
Length Accuracy	±0.002 of Cutting Length
Wire/Cable Cross-secti...	16mm (0.63in.)
Stripping Range	4-30mm2 (
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)
Round Cable Outer Diam...	3-10mm
Suitable Inner Wire	2, 3, 4, 5 wire
Stripping Accuracy	±0.2mm
Cutting Maximum Length	400m
Blade Materials	4pcs high-speed steel
Driver Way	8-wheel drive, Motor ball screw drive
Insulation	10-120mm (0.39-4.72in.)

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WPM-YHT3

Automatic Double Layer Cable Stripper Machine WPM-YHT3

Description

The Automatic Double Layer Cable Stripper Machine WPM-YHT3 (Model: WPM-YHT3) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Weight: 38KG, Power: 300W, Machine Dimension: 450420335mm, Max Conduit Inside Diameter: C 9mm, Blade Material: high-speed steel, Transport Speed: 2000-3000 pieces/hour (L=200mm), Transport speed: (L=200MM piece/hour) 2000-3000 pieces. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Weight	38KG
Electrical Connection	110V/220V 50HZ/60HZ
Power	300W
Operation Interface	4.3 inch Chinese/English touch screen
Machine Dimension	450420335mm
Wire Cross Section	2-7mm (Round sheath wire)
Wire Cores Processed	2 cores, 3 cores, 4 cores
Air Pressure	0.8Mpa
Max Conduit Inside Dia...	C 9mm
Length Accuracy	±0.2mm
Wire Length Range	Max 9999mm
Outer Wire Strip Lengt...	Front end 1-150mm, rear end 1-150mm
Blade Material	high-speed steel
Transport Speed	2000-3000 pieces/hour (L=200mm)
Driving Mode	four-wheel drive (silent hybrid stepper mo...
Leneth accuracy	+ 0.2mm

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WPM-YHT3

Automatic Double Layer Cable Stripping Machine WPM-YHT3

Description

The Automatic Double Layer Cable Stripping Machine WPM-YHT3 (Model: WPM-YHT3) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Wire Diameter: 2-7mm, Cutting Length: 0.1mm-99999.9mm, Stripping Length Core Head: 0.1-30mm, Stripping Length Core Tail: 2-30mm, Blade Material: Imported tungsten steel/high-speed steel, Power: AC110V/220V 50/60HZ 300W, Body Weight: 38kg, Stripping length Outer layer: head: 1-120 mm tail: 1-50mm. This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

Wire Diameter	2-7mm
Strip Cores	2/3/4
Cutting Length	0.1mm-99999.9mm
Length Outer Layer Hea...	1-120mm
Length Outer Layer Tai...	1-50mm
Stripping Length Core ...	0.1-30mm
Stripping Length Core ...	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	420mm460mm335mm
Body Weight	38kg
Stripping length Outer...	head: 1-120 mm tail: 1-50mm
Core line	head: 0.1-30mm tail: 2-30mm

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WPM-YHT6

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

Description

The Automatic 2-8mm Multi-Core Wire Stripping & Cutting Machine WPM-YHT6 (Model: WPM-YHT6) is a high-performance automatic wire stripping and cutting machine designed for precision wire processing. Key specifications include Machine Dimension: 560mm×460mm×365mm, Weight: 40KG, Power: 350W, Max Conduit Inside Diameter: 9mm, Blade Material: High-speed steel, Transport Speed: 1500-3000 pcs/hour (for L=300mm). This machine is suitable for processing PVC, Teflon, silica gel, glass fiber, and various electrical wires across electronics, electrical appliances, motor manufacturing, lighting, and toy industries.

Specifications

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 P...	2, 3, 4, 5 cores
Max Conduit Inside Dia...	9mm
Length Accuracy	±0.2mm
Air Pressure	0.8Mpa
Wire Length Range	Max 100m
Outer Wire Strip Lengt...	Front 1-150mm, Rear 1-40mm
Inner Core Strip Lengt...	Front 0-20mm, Rear 0-20mm
Blade Material	High-speed steel
Transport Speed	1500-3000 pcs/hour (for L=300mm)
Driving Mode	4-wheels driving (silent hybrid stepper mo...

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