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厦门竞为科技有限公司

Auto Cutting Winding Binding Machine

自动切割绕线绑扎机

Professional Wire Cutting Winding Binding Equipment Manufacturer



25 Products

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1



WPM-B1L

2

Circle & Figure-8 Wire Cutting & Tying Machine WPM-80DM001



WPM-80DM001

3

Fully automatic cutting winding binding machine for 3D printing consumables WPM-CRT-02SL



WPM-CRT-02SL

4



WPM-81S

5



ACE0001

6



WPM-CRT-03M

7

Automatic Tube Cutting Winding Tying Machine



WPM-02L

8



WPM-CRO

9



WPM-02SL-B

10

Cutting Winding Tying Machine



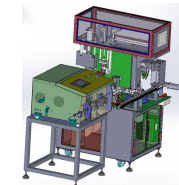
WPM-CRT-02M

11



WPM-RT-82T

12



WPM-URT-81M

13



WPM-ER-81M

14



WPM-RT-81M

15



WPM-HCRO

16



WPM-CPRT-02TH-A

17



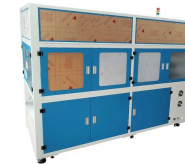
WPM-CPRT81TH

18



WPM-HCCT

19



WPM-CPRT-02TH-B

20



WPM-02SL-A

21



WPM-81ML

22



WPM-CRT-81ML

23



BWM0001

24



WPM-CRT-02ML

25



WPM-SCCB



WPM-B1L

Automatic Cable Stripping Cutting Coiling Tying Machine WPM-B1L

Description

Cable stripping, cutting, winding and tying machine WPM-B1L is an automatic wire coiling and winding tying machine. The machine produces finished products in circle shape with double tying. Suitable for AC, DC, USB wire and cable types with outer diameter of 4-8mm. Features adjustable winding speed with customizable stripping lengths for head and tail. The machine handles winding length from 3-20m with winding part distance of 120-220mm. High productivity rate of 250-380 pcs/h.

Specifications

Model Number	WPM-B1L
Finished Product Shape	Circle shape, double tying
Wire/Cable Type	AC / DC / USB etc.
Wire Outer Diameter	4 - 8 mm
Winding Part Distance	120 - 220 mm
Winding Length	3 - 20 m
Winding Speed	Adjustable
Tying Outer Diameter	<= 40 mm
Stripping Length (Head...	Customized
Stripping Length (Tail...	Customized
Wirehead Length	100 - 250 mm
Wire Tail Length	150 - 450 mm
Productivity	250 - 380 pcs./h (3-20m)
Compressed Air	0.7 - 0.8 MPa
Power Supply	110, 220 V (50 - 60 Hz)
Power	3.5 kW

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Circle & Figure-8 Wire Cutting & Tying Machine WPM-80DM001



WPM-80DM001

Automatic Circle & Figure-8 Wire Cutting & Tying Machine WPM-80DM001

Description

Circle and 8-type automatic cutting, winding, and tying machine WPM-80DM001 is suitable for USB cables, mobile phone wires, AC/DC wires, power cords, telephone wires, charging wires and computer wires. The machine supports both circle double tie and figure-8 single tie winding modes. It handles cutting lengths from 3-25m with wire cutting accuracy of 60mm. The machine is versatile, applicable to a wide range of wires, cables, hoses, ropes including automotive wiring harness, communication wires, twisted-pair cables, network cables, and various types of ropes.

Specifications

Model Number	WPM-80DM001
Suitable Wire Types	USB, AC/DC, power cords, telephone, chargi...
Cutting Length Range	3-25m
Wire Cutting Accuracy	60mm
Winding Appearance	Circle double tie / Figure-8 single tie
Bundle Diameter	<=40mm
Production Efficiency	<=450 PCS/Hour
Winding Spacing	80-180mm
Head Length	40-120mm
Tail Length	40-120mm
Air Pressure	0.6-0.75 MPa
Machine Dimensions	1800*750*1620mm

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Fully automatic cutting winding binding machine
for 3D printing consumables WPM-CRT-02SL

WPM-CRT-02SL

Automatic 3D Printing Filament Coiling & Binding Machine WPM-CRT-02SL

Description

Fully automatic cutting, winding and binding machine for 3D printing consumables WPM-CRT-02SL. The machine features circle double tie tape winding with adjustable inner diameter. Designed specifically for 3D printing filament with wire diameter of 1.5-1.8mm. Uses winding main servo motor 1000W Dongling with auxiliary motor. PLC control with Taiwan Fengwei system and maintenance control screen. Iron rack with baking lacquer computer grey finish. High-reliability servo system with high-speed stable industrial-grade controller. Automatic alarm for wireless fault and material shortage.

Specifications

Model Number	WPM-CRT-02SL
Winding Shape	Circle double tie
Coil Inner Diameter	70-80mm
Applicable Wire Diamet...	1.5-1.8mm
Cutting Wire Length	3-10m
Head Length	60-70mm
Tail Length	50-60mm
Tie Diameter	<=40mm
Production Efficiency ...	>=600 PCS/H
Production Efficiency ...	>=540 PCS/H
Machine Power	1700W
Machine Size	650W*800D*1450H mm
Machine Weight	about 200KG



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WPM-81S

Automatic Cotton Thread Cutting Winding Tying Machine WPM-81S

Description

The WPM-81S is a fully automated machine designed for cutting, winding, and tying cotton thread of the 8-type single tying type. The machine uses servo main motor and stepping cutting with line length up to 10M. Suitable for AC and DC wire winding with 8-word single tie appearance. The machine features adjustable winding speed and cutting line accuracy of +10mm for 1-10m, +6mm for 6m, and +3mm for 2m. Equipped with iron core rubber band suitable for 600KG weight. Humanized design reduces employee fatigue intensity.

Specifications

Model Number	WPM-81S
Winding Shape	8-word single tie
Theoretical Output	1200pcs/h
Cutting Line Length	<=10M
Wire Diameter	<=40mm
Winding Spacing	70-150mm
Cutting Accuracy (1-10...	+10mm
Cutting Accuracy (6m)	+6mm
Cutting Accuracy (2m)	+3mm
Voltage	210-240V 5A
Power Consumption	1500W
Air Pressure	0.4-0.55mpa
Suitable Core Weight	600KG
Dimensions	750*1550*1850 mm

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ACE0001

Automatic Plastic Filament Cutting Coiling Enlacing Machine ACE0001

Description

ACE0001 Auto coiling and enlacing machine is mainly applied to cut fixed length, wind and enlase of plastic filament, like grass trimming line and nylon monofilament. The machine can automatically cut, wind, enlase plastic filament and discharge products through parameter setting and PLC system, which is low manual cost and high production capacity. One person is needed to operate the machine and the production can be achieved by supplying the electricity and compressed air. Human machine interface of touch screen; central control; convenient operation; parameter setting; visual display. Photoelectric detection system can automatically detect the lacking, spilling and none wire conditions and alarm and stop the production. Complete alarming and safety protect...

Specifications

Model Number	ACE0001
Filament Diameter	1.0-5.0 mm
Feeding Speed	<=2.0 m/s
Coiling Inner Radius	70-100 mm
Coiling Length	5-30 m
Production Rate	2-5 Pcs/min (based on 15m length)
Operator Required	1 person (can operate 2-4 units)
Machine Dimensions	1350L x 650W x 1700H mm
Machine Weight	Approx 300 kg
Power Supply	1 Phase AC 220V 50Hz 2Kw
Compressed Air	0.4-0.6 Mpa 1 m3/hr

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WPM-CRT-03M

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

Description

Full automatic power cord cable cutting, stripping, winding and binding machine WPM-CRT-03M is a highly efficient equipment for cable processing. It can automatically cut, strip and bind cables with ease. The machine features circle shape winding with adjustable winding pitch and coil number. Cable tie type uses metalcore with synthetic skin. Touch screen operating panel for easy control. The machine offers customizable cutting length, stripping length and binding diameter to meet various production requirements.

Specifications

Model Number	WPM-CRT-03M
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

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Automatic Tube Cutting Winding Tying Machine



WPM-02L

Automatic Tube Cutting Winding Tying Machine WPM-02L

Description

Full automatic tube cutting winding tying machine WPM-02L is a cutting-edge solution designed to automate and optimize wire and cable handling. This advanced machine seamlessly integrates tube and wire processing, offering automatic cutting, winding, and tying functionalities in one efficient unit. Designed to process a variety of tube, wire, and cable types including AC, DC, and USB cables. Features adjustable winding parameters with variable winding speed. Built with high-quality components and a sturdy frame for long-lasting performance. Ideal for AC/DC power cord manufacturing, USB cable assembly, and wire harness production.

Specifications

Model Number	WPM-02L
Suitable Cable/Wire/Tu...	AC / DC / USB etc.
Wire Outer Diameter	4 - 8 mm
Winding Part Distance	120 - 220 mm
Winding Length	3 - 20 m
Winding Speed	Adjustable
Tying Outer Diameter	<= 50 mm
Productivity	250 - 380 pcs./h (3-20m)
Compressed Air	0.7 - 0.8 MPa
Power Supply	110, 220 V (50 - 60 Hz)
Power	3.5 kW
Dimension	1900 * 750 * 1900 mm
Weight	380 kg

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WPM-CRO

Automatic Wire Cutting Coiling Twist Tie Machine WPM-CRO

Description

Full automatic wire cutting coiling twist tie machine WPM-CRO is designed for automatic cutting wire with double circle winding. Suitable for various wire sizes from small USB cables to power wire and DC wire. Speed can reach 700 pieces per hour, saving labor. Simple and easy to maintain with beautiful winding appearance. Humanized design reduces employee fatigue intensity. Uses imported Japan original SMC cylinder and full set of Taiwan Airtronics pneumatic original device. Ideal for electric wire harness binding and cable wire coil winding applications.

Specifications

Model Number	WPM-CRO
Usage	Twisting
Winding Appearance	Circle double-type
Winding Distance (wire...)	70-180mm
Winding Distance (pipe...)	140-220mm
Applicable Wire	USB/DC/2 tube/3
Length of Cut	3-30m
Cutting Line Precision	60mm
Tie Diameter	< 50mm
Head Length	40-130mm
Suitable Belt	Rubber core
Theoretical Output	Up to 700 PCS/H

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WPM-02SL-B

Automatic Wire Cutting Stripping Coiling Tying Machine WPM-02SL

Description

Full automatic wire cutting, stripping, winding, twisting and tying machine WPM-02SL is a versatile cable processing equipment. The machine produces finished products in circle shape with double tying. Suitable for AC, DC, USB wire and cable types with outer diameter up to 5mm. Features adjustable winding part distance and winding speed. The machine handles winding length up to 10m with customizable wire head and tail lengths. High productivity rate of 420 pcs/h for 5m winding length. Built with robust construction for reliable long-term operation.

Specifications

Model Number	WPM-02SL
Finished Product Shape	Circle shape, double tying
Wire/Cable Type	AC / DC / USB etc.
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
Productivity	420 pcs./h (5m winding length)
Compressed Air	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

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Cutting Winding Tying Machine



WPM-CRT-02M

Automatic Wire Rope Cutting Winding Tying Machine WPM-CRT-02M

Description

Automatic wire rope cutting, winding and binding machine WPM-CRT-02M is a versatile cable processing equipment that combines wire rope cutting, winding and binding operations. The machine features 8-style automatic wire cutting, winding and tying function in one unit with single/double tying around the circle. Strong versatility, compatible with wire, hose and rope. Theoretical production can reach 800 bars/hour. The machine features automatic fault alarm shutdown to reduce maintenance costs. Easy to operate, debug and maintain with humanized design. Original patent technology ensures fast and reliable operation.

Specifications

Model Number	WPM-CRT-02M
Applicable Wire Diamet...	2mm wire, 3.5mm leather
Cutting Wire Length	3m-12m
Wire Cutting Accuracy ...	+50mm
Wire Cutting Accuracy ...	+30mm
Wire Cutting Accuracy ...	+20mm
Wire Cutting Accuracy ...	+15mm
Winding Shape	Circle single/double tied
Circle Inner Diameter	80-150mm
Binding Diameter	<= 30mm
Head Length	80-130mm
Tail Length	80-130mm
Theoretical Output	<=550PCS/H
Power Consumption	1700W/H
Air Pressure	0.70-0.8Mp
Machine Size	1620W*750D*1800H mm

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WPM-RT-82T

Automatic Cable Coiling & Binding Machine for AC/DC/USB Wires WPM-RT-82T

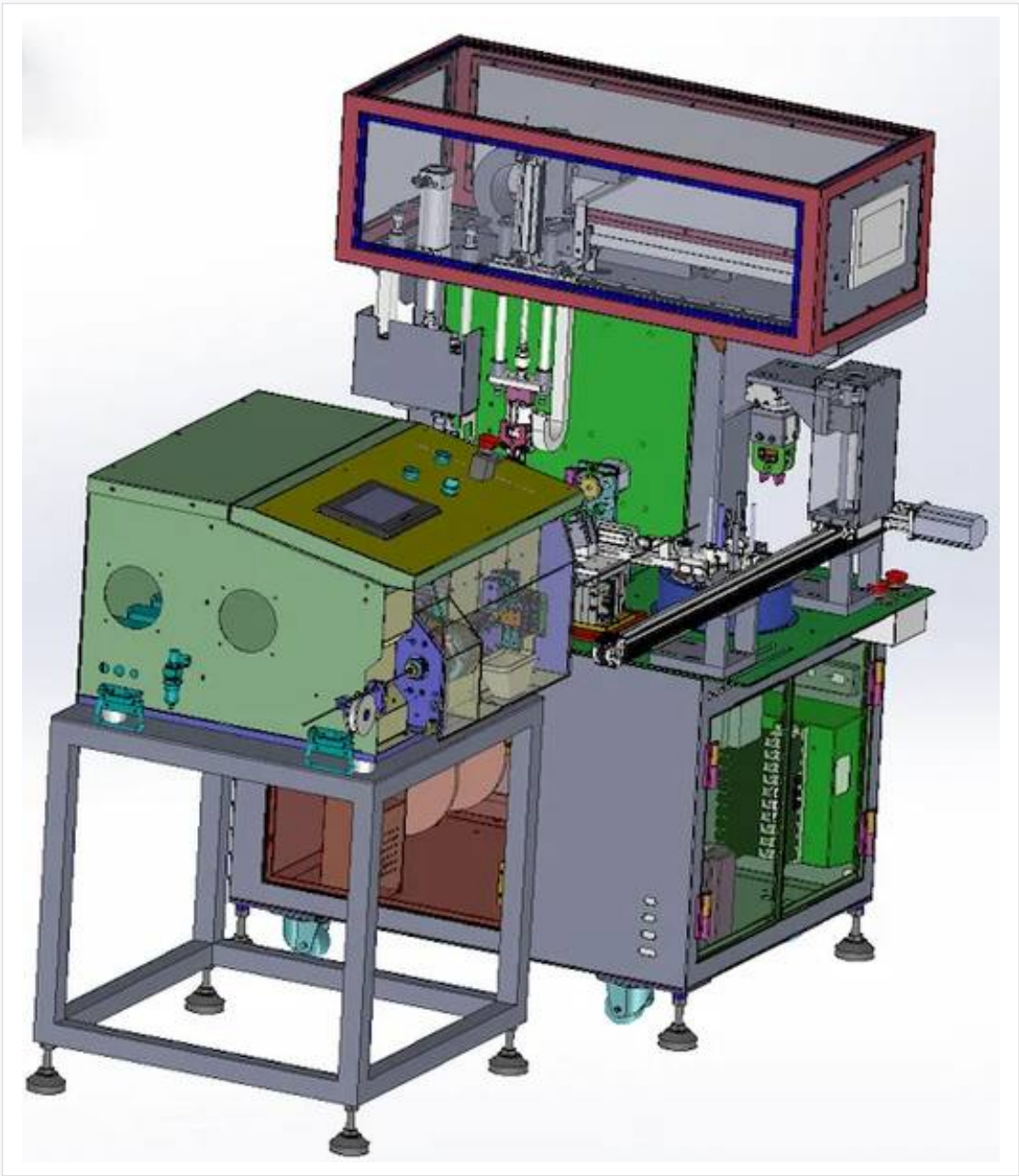
Description

Automatic winding and binding machine WPM-RT-82T is suitable for AC, DC and USB cables with large 8-word single-tie tape winding. The machine features 1500W servo winding motor for full power and stable operation. Line translation motor uses 750W servo to eliminate step loss. Top transparent chassis allows pipeline layout and quality inspection at a glance. Independent power distribution cabinet can be removed as a whole. Tie belt bearing capacity reaches 7.5kg. Aluminum plate and conversion plate fully upgraded to steel material for durability. Coil structure upgraded for less noise and more stability. PLC control with bilingual man-machine interface.

Specifications

Model Number	WPM-RT-82T
Applicable Cable Types	AC/DC/USB
Winding Shape	Large 8-word single-tie
Max Line Length	<=10 m
Max Wire Diameter	<= 12 mm
Winding Spacing	150-300mm
Binding Diameter	<=45 mm
Head Length	0-130 mm
Tail Length	>0 mm
Production Efficiency	1000PCS/hour
Operating Pressure	0.55-0.65Mpa
Tie Tape Weight	<=7.5 KG/roll
Voltage	220V 50Hz
Power	<=2800W
Machine Dimensions	1040L*720W*1540H mm
Machine Weight	230KG

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WPM-URT-81M

Automatic Coaxial Cable Cutting Stripping Coiling Binding Machine WPM-URT-81M

Description

The coaxial cable cutting and stripping machine connected to coiling and binding machine WPM-URT-81M is designed for processing coaxial cables with automatic cutting, stripping, coiling and binding functions. The machine features 8-figure single cable tie winding with adjustable winding spacing. It uses servo motors for winding and line translation, with high-reliability servo system and PLC control. The drive system includes high-speed stable industrial controller with Chinese and English bilingual interface. Equipped with lack of material alarm for both incoming material and ribbon.

Specifications

Model Number	WPM-URT-81M
Applicable Wire Diamet...	<=10mm
Cutting Length	1-5m
Cutting Accuracy	+/-2mm/m
Winding Shape	8-figure single cable tie
Winding Spacing	80-200mm
Binding Diameter	<=40mm
Head Retention Length	<=130mm
Tail Length	<=200mm
Production Efficiency	<=1300/H (1-5m)
Applicable Air Pressur...	0.5-0.6mpa
Power Supply	220V/50Hz
Machine Power	3.5KW/H
Machine Size	1200L*1500W*1600H mm
Machine Weight	300KG

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WPM-ER-81M

Automatic Figure-8 Cable Tying Machine 15-20 Lines WPM-ER-81M

Description

8-word single tie cable arrangement machine WPM-ER-81M is designed for automatic cable tying with figure-8 single cable tie winding. The machine handles 15-20 lines simultaneously with wire length range of 0.6-2m. Equipped with servo motors for winding and line translation, closed-loop motor for feeding belt, and stepper motor for twisted tie belt. The machine uses Yadeke cylinder and solenoid valve, with vigor PLC and dimension control 7-inch screen. Iron frame painted blue and white for durability.

Specifications

Model Number	WPM-ER-81M
Number of Lines	15-20
Wire Length	0.6-2m
Winding Appearance	Figure-8 single cable tie
Winding Spacing	80-200mm
Binding Diameter	<=40mm
Head Retention Length	<=130mm
Tail Length	<=200mm
Production Efficiency	<=1300/hour (1-2m)
Applicable Binding Tap...	Coated iron core <=7.5kg/roll
Air Pressure	0.5-0.6MPa
Power Supply	220V/50Hz
Machine Power	3.5KW
Machine Size	1200L*1500W*1600H mm
Machine Weight	300kg

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WPM-RT-81M

Figure-8 Single Tie Safety Winder WPM-RT-81M

Description

The automatic wire and cable winding tying machine WPM-RT-81M is an innovative device designed to simplify the process of bundling, winding, and tying wires. Safety protection type, loops the middle figure 8 and ties a single tie. Suitable for USB, DC, AC lines which allows head and tail retention. Winding motor uses 1000W servo for powerful and stable operation. Line-taking translation motor uses 750W servo to eliminate step loss. Tie belt provides 7.5kg load capacity, reducing frequency of changing tie belt. PLC control with bilingual man-machine interface. Production efficiency can reach 1500 bars/hour.

Specifications

Model Number	WPM-RT-81M
Winding Shape	Figure-8 single cable tie
Winding Spacing	80-160mm
Applicable Wire Diamet...	3-6mm
Suitable Length	1-10m
Head Length	0-400mm
Tail Length	100-280mm
Binding Diameter	<=40mm
Production Efficiency	<=1000PCS/H
Tie Belt Capacity	<=7.5KG
Machine Power	2.5KW
Machine Size	1200W*850D*1600H mm
Machine Weight	about 230KG

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WPM-HCRO

Automatic Wire Cutting Coiling Binding Machine WPM-HCRO

Description

Heavy-duty wire cutting, coiling and binding machine WPM-HCRO is designed for automatic wire cutting with double circle winding. Suitable for various wire sizes from small USB cables to power wire and DC wire. The machine features speed up to 700 pieces per hour, saving labor. Simple and easy to maintain with beautiful winding appearance. Humanized design reduces employee fatigue intensity. Uses imported Japan original SMC cylinder and full set of Taiwan Airtronics pneumatic original device for reliable operation.

Specifications

Model Number	WPM-HCRO
Usage	Twisting
Winding Appearance	Circle double-type
Winding Distance (line...)	70-180mm
Winding Distance (pipe...)	140-220mm
Applicable Wire	USB/DC/2 tube/3
Length of Cut	3-30m
Cutting Line Precision	60mm
Tie Diameter	< 50mm
Head Length	40-130mm
Suitable Belt	Rubber core
Theoretical Output	<= 700 PCS/H

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WPM-CPRT-02TH-A

Automatic Circle Wire Processor with Double Tie & Meter Cut WPM-CPRT-02TH

Description

This high-end wire processing machine is designed to handle even the most complex tasks with ease. Equipped with a big circle-cutting mechanism, it can effortlessly strip and wind wires of various sizes and types. The double tie feature ensures that your wires are securely fastened, while the automatic meter function guarantees precise measurements every time. The machine features complete desquamation at both ends with adjustable head and tail stripping lengths. Safety protection includes door-open stop function and lack of material alarm with three-color lamp.

Specifications

Model Number	WPM-CPRT-02TH
Applicable Wire Diamet...	4-8mm
Cutting Length	3-14m
Cutting Accuracy	+15mm
Winding Shape	Circle double tie
Circle Inner Diameter	200-300mm (adjustable)
Binding Diameter	<=40mm
Stripping Mode	Complete stripping at both ends
Head Retention Length	200-350mm (adjustable)
Head Stripping Length	17-32mm (adjustable)
Tail Stripping Length	20-100mm (adjustable)
Production Efficiency	200-380pcs/hour (3-14m)
Power Supply	220V/50Hz
Machine Power	4KW/H
Machine Size	2500L*1100W*1850H mm
Machine Weight	1200KG

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WPM-CPRT81TH

Automatic Figure-8 Wire Cutting Stripping Tying Machine WPM-CPRT81TH

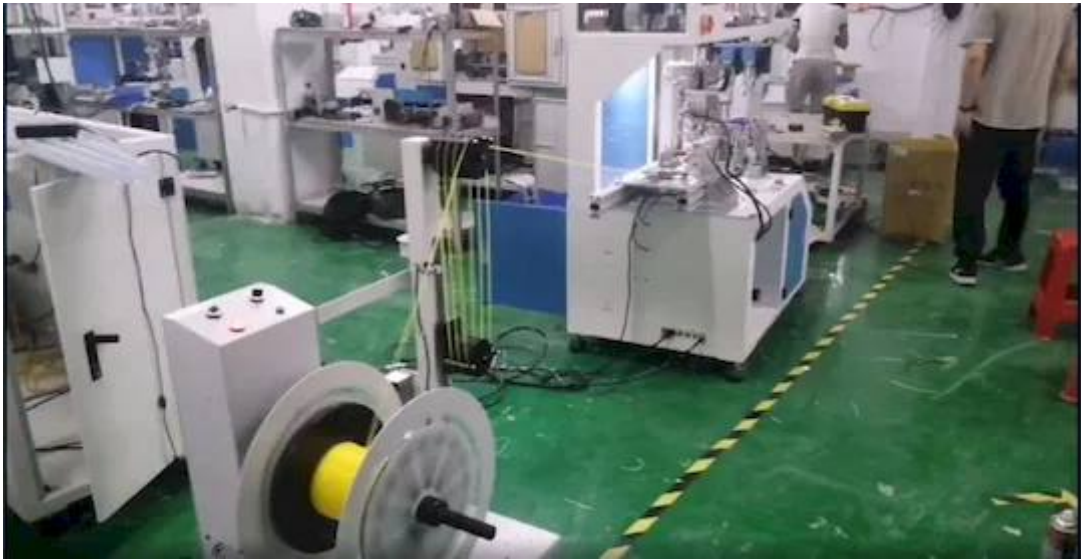
Description

High-end meter precision big 8-word single tie type cutting line peeling winding tie machine WPM-CPRT81TH. It solves the problem of large inaccuracy tolerance of meter cutting length in the case of figure 8. The product is positioned at high-quality wire manufacturers, suitable for wire harness, hose and rope. High performance with maximum speed reaching 400 pieces/hour. Automatic wire cutting, winding, and tying saves labor. The finished products are beautiful, generous, tidy, and easy to package. Small volume saves space. Easy to operate, debug and maintain with humanized design. PLC control with bilingual man-machine interface.

Specifications

Model Number	WPM-CPRT81TH
Applicable Wire Diamet...	6-10mm
Cutting Length	1-6m
Cutting Accuracy	±15mm
Bundle Shape	Figure-8 single cable tie
Bundle Inner Diameter	240-260mm (adjustable)
Binding Diameter	≤40mm
Stripping Mode	Complete stripping at both ends
Head Retention Length	200-250mm (adjustable)
Head Stripping Length	17-32mm (adjustable)
Tail Stripping Length	17-32mm (adjustable)
Production Efficiency	200-400 PCS/Hour (3-14m)
Power Supply	240V/50Hz
Machine Power	5KW/H
Machine Dimensions	~3000L*1100W*1850H mm
Machine Weight	~1200KG

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WPM-HCCT

Automatic Hose Cutting Coiling Twist Tie Machine WPM-HCCT

Description

Hose cutting coiling twist tie machine WPM-HCCT is designed for automatic cutting wire with double circle winding. Suitable for various wire sizes from small USB cables to power wire and DC wire. The machine features speed up to 700 pieces per hour, saving labor. Simple and easy to maintain with beautiful winding appearance. Humanized design reduces employee fatigue intensity. Uses imported Japan original SMC cylinder and full set of Taiwan Airtronics pneumatic original device. Ideal for hose cutting, crimping, winding and twist tie applications.

Specifications

Model Number	WPM-HCCT
Usage	Twisting
Winding Appearance	Circle double-type
Winding Distance (line...)	70-180mm
Winding Distance (pipe...)	140-220mm
Applicable Wire	USB/DC/2 tube/3
Cut Length	3-30m
Cutting Precision	60mm
Tie Diameter	< 50mm
Head Length	40-130mm
Suitable Belt	Rubber core
Theoretical Output	<=700 PCS/H

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WPM-CPRT-02TH-B

Automatic Wire Cutting & Stripping Machine with Double Tie WPM-CPRT-02TH

Description

Large circle double tie type automatic meter cutting wire stripping and winding machine WPM-CPRT-02TH. This machine performs automatic wire cutting, stripping, winding and tying with double tie function. The machine features circle single/double tie strap with adjustable inner diameter. Complete desquamation at both ends with adjustable head and tail peeling length. Equipped with high-speed active winding machine CY-P01-150KG with automatic frequency conversion and step-less variable speed. Safety protection includes door-open stop and lack of material alarm.

Specifications

Model Number	WPM-CPRT-02TH
Applicable Wire Diamet...	2-5mm
Cutting Length	3-40m
Cutting Accuracy	±2mm/m
Winding Shape	Circle single/double tie
Circle Inner Diameter	300-400mm (adjustable)
Binding Diameter	≤40mm
Stripping Mode	Complete stripping at both ends
Head/Tail Stripping Le...	20-50mm (adjustable)
Head Retention Length	250-300mm (adjustable)
Production Efficiency	180-300 pcs/hour (2-40m)
Power Supply	220V/50Hz
Machine Power	4.5KW
Machine Size	2500L*1100W*1850H mm
Machine Weight	~1000KG

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PE/PVC Tube Cutting Winding Tying Machine



WPM-02SL-A

Automatic PE/PVC Tube Cutting Winding Tying Machine WPM-02SL

Description

PE/PVC flexible tube cutting winding tying machine WPM-02SL is a fully automated, high-performance solution designed to revolutionize flexible tube processing. This versatile machine seamlessly integrates tube cutting, winding, and tying into one efficient operation. Designed to handle a wide range of flexible tubes including PE and PVC, as well as various wire and cable types such as AC, DC, USB. Features adjustable winding parameters with variable winding speed control. Produces finished products in neat circle shape with secure double ties. Ideal for automotive, appliance manufacturing, medical device, and industrial equipment industries.

Specifications

Model Number	WPM-02SL
Finished Product Shape	Circle shape, double tying
Tube/Wire/Cable Type	PE/PVC flexible tube, AC/DC/USB
Wire Outer Diameter	4 - 8 mm
Winding Part Distance	120 - 220 mm
Winding Length	3 - 20 m
Winding Speed	Adjustable
Tying Outer Diameter	<= 50 mm
Productivity	250 - 380 pcs./h (3-20m)
Compressed Air	0.7 - 0.8 MPa
Power Supply	110, 220 V (50 - 60 Hz)
Power	3.5 kW
Dimension	1900 * 750 * 1900 mm
Weight	500 kg

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WPM-81ML

Automatic Wire Coiling, Heat Cutting & Binding Machine WPM-81ML

Description

Automatic coiling machine, wire measuring and coiling machine WPM-81ML is designed for coiling, heat cutting, and binding of ropes and wires. The machine features 8-character single tie with head and tail on the same side. It uses coated iron core binding tape with 5KG/roll capacity. The machine is suitable for 4mm wire diameter with cutting length range of 1.5-5m. Production efficiency can reach 800PCS/H for 1.8m wires. Equipped with PLC control system and touch screen interface.

Specifications

Model Number	WPM-81ML
Applicable Wire Diamet...	4 mm
Cutting Line Length	1.5-5m
Winding Tie Shape	8-character single tie
Winding Spacing	80-120mm
Tie Diameter	<=40mm
Head and Tail Length	130-150mm
Production Efficiency	<=800PCS/H (1.8m)
Binding Tape Capacity	<=5KG/roll
Applicable Pressure	0.5-0.65mpa
Power Supply	220V/50Hz
Machine Power	2800W
Machine Weight	about 230KG
Machine Size	1060L*800W*1600H mm

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WPM-CRT-81ML

Automatic Cable Tie Wrapping Machine for 4mm Wire WPM-CRT-81ML

Description

Rope heating cut winding tying machine WPM-CRT-81ML is designed for automatic cutting, coiling and tying of wire ropes and cables. The machine features 8-figure single tie wrapping with adjustable winding spacing. It uses cable tie wrap with rubber core for binding. The machine is equipped with PLC control system and touch screen interface for easy operation. Suitable for wire diameter up to 4mm with cutting length range of 1.5-5m. Production efficiency can reach 800PCS/H for 1.8m wires.

Specifications

Model Number	WPM-CRT-81ML
Applicable Wire Diamet...	4 mm
Cutting Wire Length	1.5-5m
Wrapping Shape	8-figure single tie
Winding Spacing	80-120mm
Binding Diameter	40mm or less
Head and Tail Length	130-150mm
Production Efficiency	<=800PCS/H (1.8m)
Cable Tie Wrap Rubber ...	<=5KG/roll
Applicable Air Pressur...	0.5-0.65Mpa
Power Supply	220V/50Hz
Machine Power	2800W
Machine Weight	about 230KG
Machine Size	1060L*800W*1600H mm

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BWM0001

Automatic Trimmer Line Blister Winding Machine BWM0001

Description

BWM0001 blister winding machine is mainly applied to cut fixed length and package blister of plastic filament, like grass trimming line and nylon monofilament. The machine can automatically cut, wind and feed the wire through parameter setting and PLC system, which is low manual cost and high production capacity. One person is needed to operate the machine and the production can be achieved by supplying the electricity and compressed air. Human machine interface of touch screen; central control; convenient operation; parameter setting; visual display. Photoelectric detection system can automatically detect the lacking, spilling and none wire conditions and alarm and stop the production. Complete alarming and safety protecting function; double protection of electric...

Specifications

Model Number	BWM0001
Filament Diameter	1.0-5.0 mm
Feeding Speed	<= 2 m/s
Blister Diameter	80-200 mm
Blister Height	20-100 mm
Production Rate	6-10 Pcs/min
Machine Dimensions	650L x 550W x 1800H mm
Machine Weight	Approx. 200 kg
Power Supply	1 Phase AC 220V 50Hz 2Kw
Compressed Air	0.4-0.6 Mpa, 1 m3/hr

Request a Quote



WPM-CRT-02ML

Automatic Tube Cutting Coiling Binding Machine for Hoses Pipes WPM-CRT-02ML

Description

Streamline Tube Processing with theWPM-CRT-02ML Coiling And Binding Machine: Cut, Coil, and Bind with Automation Introduction: Introducing the WPM-CRT-02MLCoiling And Binding Machine, a versatile and efficient solution designed to revolutionize your tube processing workflow. This innovative machine seamlessly integrates tube cutting, coiling, and binding functionalities into a single automated system, significantly boosting productivity and reducing manual labor. Perfectly suited for handling various types of flexible materials such as hoses, ropes, water purification pipes, PVC pipes, PE pipes, and silicone pipes, the WPM-CRT-02MLCoiling And Binding Machineexcels at effortlessly converting large, cumbersome rolls into neat, smaller, and easily manageable coi...

Specifications

Model	WPM-CRT-02ML
Applicable Materials	Hoses, Ropes, Water Purification Pipes, PV...
Suitable Wire Diameter	≤Φ8mm (Hose/Rope/Two-Part Pipe)
Tie Diameter	≤40mm
Production Speed	≤900 PCS/H (1-meter line length, 3 coils)
Inner Circle Diameter	90-200mm (Fixed, Non-Adjustable)
Head Length	80-200mm
Tail Length	80-200mm
Incoming Wire Reel Cap...	≤7.5KG
Cable Tie Roll Capacit...	≤7.5KG/roll
Air Pressure	0.5-0.6Mpa
Power Supply	220V/50Hz
Power Consumption	3000W
Dimension (mm)	10508001600 mm
Weight	~260KG
Binding Type	Double Cable Ties

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WPM-SCCB

Automatic Wire Stripping Cutting Coiling Binding Machine WPM-SCCB

Description

Wire stripping cutting coiling binding machine WPM-SCCB is a full automatic wire twist tie machine and wire cutting machine. The machine features new automatic cutting wire with double circle winding. Suitable for various wire sizes from small USB cables to power wire and DC wire. Speed can reach 700 pieces per hour, saving labor. Simple and easy to maintain with beautiful winding appearance. Humanized design reduces employee fatigue intensity. Uses imported Japan original SMC cylinder and full set of Taiwan Airtronics pneumatic original device.

Specifications

Model Number	WPM-SCCB
Machine Type	Full Automatic wire twist tie/cutting
Winding Appearance	Circle double-type
Winding Distance (wire...)	70-180mm
Winding Distance (pipe...)	140-220mm
Applicable Wire	USB/DC/2 tube/3
Length of Cut	3-30m
Cutting Line Precision	60mm
Tie Diameter	< 50mm
Head Length	40-130mm
Suitable Belt	Rubber core
Theoretical Output	<=700 PCS/H

Request a Quote

Contact Us

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