

Twist Tie Machine Catalog

Automatic Wire Coiling, Winding, Cutting & Binding Solutions

Professional twist tie and cable binding equipment — 72 models covering elastic rope strapping, wire measuring & cutting, OPP tape bundling, automatic winding, figure-8 tying, twist tie machines, and plastic filament coiling. Engineered for fast, consistent, and labor-saving wire harness manufacturing across automotive, electronics, appliance, and industrial applications.

XIAMEN JINGWEI TECHNOLOGY CO., LTD.

<https://www.cablecutting.net/>

Elastic Rope Thread Binding Type Packing Machine



Product Overview (1/8)

72 professional twist tie, coiling and binding machines for wire harness manufacturing

JW-ERTB



Automatic Strapping Machine for Flower Vegetable Bundling - Elastic Rope Thre...

Binding Machine

JW-F01



Automatic Wire Length Measuring Cutting Winding Bundling Machine JW-F01

Binding Machine

JW-1216



Cable Spool Coil Plastic Opp Tape Bundling Machine JW-1216

Binding Machine

CRT-03SL-A



Automatic Wire Cutting, Winding & Tying Machine for Small Coils CRT-03SL-A

Binding Machine

WPM-2024L



Automatic Cable Winding Machine with 200mm Stroke WPM-2024L

Cable Coiling Machine

WPM-120X



Semi-Automatic Cable Wrapping Packaging Machine WPM-120X

Cable Coiling & Binding

WPM-2024B



Automatic USB Cable Winding & Packing Machine WPM-2024B

Cable Coiling Machine

WPM-110CL



Adjustable Wire Cut & Coil Machine 50-300mm Range WPM-110CL

Cable Coiling Machine

ACE0001



Automatic Plastic Filament Cutting Coiling Enlacing Machine ACE0001

Binding Machine

Product Overview (2/8)

72 professional twist tie, coiling and binding machines for wire harness manufacturing



BWM0001

Automatic Trimmer Line Blister Winding Machine BWM0001

Cable Coiling Machine



WPM-CRT-81ML

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

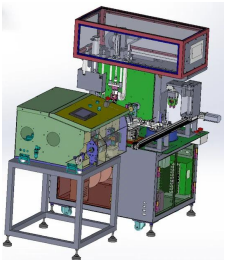
Cable Coiling & Binding



WPM-CRT-02ML

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

Binding Machine



WPM-URT-81M

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

Binding Machine



WPM-CPRT-02TH

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

Cable Coiling & Binding



WPM-CPRT81TH

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

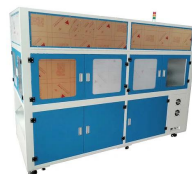
Binding Machine



WPM-RT-81M

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

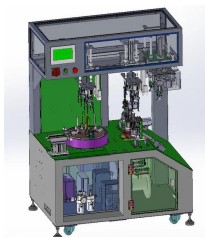
Cable Coiling & Binding



WPM-CPRT-02TH

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

Cable Coiling & Binding



WPM-RT-02T

Large Circle Double Tie Automatic Winding Machine WPM-RT-02T

Cable Coiling Machine

Product Overview (3/8)

72 professional twist tie, coiling and binding machines for wire harness manufacturing



WPM-RT-02S

Small Circle Double Tie Winding Machine for Cable Bundles WPM-RT-02S

Cable Coiling Machine



WPM-RT-81S

Small 8-Type Automatic Cable Tie Winder Machine WPM-RT-81S

Cable Coiling & Binding



WPM-81M

Automatic Figure-8 Cable Tying Machine for AC/DC/USB Wires WPM-81M

Binding Machine



WPM-RT-82T

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

Binding Machine



WPM-RT-81T

Automatic Cable Winding & Binding Machine for Thick Wires WPM-RT-81T

Binding Machine



WPM-ER-81M

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

Binding Machine



WPM-81ML

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

Binding Machine



WPM-CRT-03M

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

Binding Machine



WPM-K287

Semi-Automatic iPhone Data Cable Winding & Binding Machine WPM-K287

Binding Machine

Product Overview (4/8)

72 professional twist tie, coiling and binding machines for wire harness manufacturing

WPM-K289



Automatic USB/Audio Cable Winding & Tying Machine WPM-K289

Binding Machine

WPM-40-80S



Automatic Steel Wire Rope Coiling, Cutting & Tying Machine WPM-40-80S

Binding Machine

WPM-40-80



Automatic Cable Coiling, Tying & Cutting Machine WPM-40-80

Binding Machine

WPM-212A



Semi-Automatic Wire Coiling & Binding Machine WPM-212A

Binding Machine

WPM-845D



Automatic Touch Screen Cable Bundling Machine WPM-845D

Binding Machine

WPM-845C



Automatic Touch Screen Bundle Tying Machine for 18-45mm Wires WPM-845C

Binding Machine

WPM-845B



Automatic Twist Tie Machine for Cable Bundling WPM-845B

Twist Tie Machine

WPM-85-40



Automatic Coreless Cable Tie Machine for USB & HDMI Cables WPM-85-40

Cable Coiling & Binding

WPM-2009LC



Semi-Automatic Cable Cutting Winding Machine with Meter Counter WPM-2009LC

Cable Coiling Machine

Product Overview (5/8)

72 professional twist tie, coiling and binding machines for wire harness manufacturing

WPM-81B



Automatic Figure-8 Wire Winding & Tying Machine for Thick Cables WPM-81B

Binding Machine

WPM-82o



Automatic O-Shape Wire Winding & Tying Machine WPM-82o

Binding Machine

WPM-GW



Automatic Gold Wire Twist Tie Machine for Plastic Bags & Flowers WPM-GW

Twist Tie Machine

WPM-CRT-02M

Cutting Winding Tying Machine



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

Binding Machine

WPM-81S



Automatic Cotton Thread Cutting Winding Tying Machine WPM-81S

Binding Machine

WPM-81M

Automatic cable winding binding machine for cable power cord, DC cable WPM-81M



Automatic 8-Word Single Tie Cable Winding & Binding Machine WPM-81M

Binding Machine

WPM-80DM001

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



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

Binding Machine

different model

Wire Coiling Tying Machine



Multifunctional Wire Coiling Tying Machine WPM-5-30 different model

Binding Machine

WPM-83T

Cable Winding & Tying Machine



Automatic Cable Winding & Tying Machine for 4-8mm Wires WPM-83T

Binding Machine

Product Overview (6/8)

72 professional twist tie, coiling and binding machines for wire harness manufacturing

PE/PVC Tube Cutting Winding Tying Machine



02SL

Automatic PE/PVC Tube Cutting Winding Tying Machine 02SL

Binding Machine

Automatic Tube Cutting Winding Tying Machine



WPM-02L

Automatic Tube Cutting Winding Tying Machine WPM-02L

Binding Machine



WPM-81M

Automatic Wire Coiling & Tying Machine for Cable Harness WPM-81M

Binding Machine



WPM-82M

Automatic Wire & Cable Coiling Binding Machine WPM-82M

Binding Machine



WPM-81

Automatic Wire Winding & Tying Machine for Cable Bundling WPM-81

Binding Machine

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

Binding Machine



WPM-02SL

Automatic Wire Cutting Stripping Coiling Tying Machine WPM-02SL

Binding Machine



WPM-B1L

Automatic Cable Stripping Cutting Coiling Tying Machine WPM-B1L

Binding Machine



WPM-212C

Semi-Automatic Wire Coiling & Binding Machine for Cable Harness WPM-212C

Binding Machine

Product Overview (7/8)

72 professional twist tie, coiling and binding machines for wire harness manufacturing

WPM-210

Automatic Socket Cable Coiling & Binding Machine WPM-210



Binding Machine

WPM-HCRO

Automatic Wire Cutting Coiling Binding Machine WPM-HCRO



Binding Machine

WPM-HCCT

Automatic Hose Cutting Coiling Twist Tie Machine WPM-HCCT



Twist Tie Machine

WPM-SCCB

Automatic Wire Stripping Cutting Coiling Binding Machine WPM-SCCB



Binding Machine

WPM-CRO

Automatic Wire Cutting Coiling Twist Tie Machine WPM-CRO



Twist Tie Machine

WPM-KZ80

Desktop OPP Film Banding Machine for Wire Harness & Packaging WPM-KZ80



Cable Coiling & Binding

WPM-K288

Compact Rubber Band Cable Tying Machine WPM-K288



Binding Machine

WPM-40XL

Automatic 8-Shape Cable Coiling & Tying Machine WPM-40XL



Binding Machine

WPM-EN

Automatic Bread Twist Tie Machine for Food Packaging WPM-EN



Twist Tie Machine

Product Overview (8/8)

72 professional twist tie, coiling and binding machines for wire harness manufacturing

WPM-210

Automatic Wire Winding & Coil Binding Machine for Cable Harness WPM-210



Binding Machine

WPM-5-30

Automatic Cable Winding & Binding Machine 30m Max WPM-5-30



Binding Machine

WPM-18-45

Automatic Cable Cutting Winding & Binding Machine WPM-18-45



Binding Machine

WPM-2009L

Automatic Cable Coiling Machine with Adjustable Speed WPM-2009L



Cable Coiling Machine

WPM-845A

Automatic Wire Twist Tie Machine for Cable Bundling WPM-845A



Twist Tie Machine

WPM-2009

Automatic Cable Coiling Machine for Wire & Hose - WPM-2009



Cable Coiling Machine

WPM-212L

Automatic Coiling Tying Machine for Wire Harness Production WPM-212L



Binding Machine

WPM-212C

Semi-Automatic Wire Coiling Binding Machine for Cable Harness WPM-212C



Binding Machine

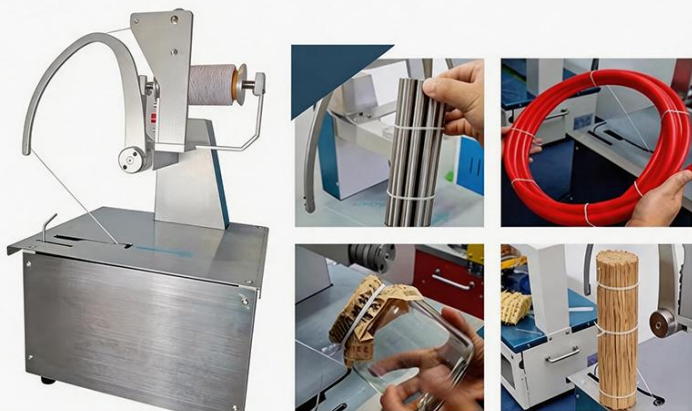
WPM-212

Semi-Automatic Wire Coiling & Binding Machine WPM-212



Binding Machine

Elastic Rope Thread Binding Type Packing Machine



Product Description

JW-ERTB automatic elastic rope strapping machine, 60 pieces/min speed, 1-1.2mm elastic cord, suitable for flower vegetable bundling, easy to operate and energy-

MODEL: JW-ERTB

Technical Specifications

Driven Type	Electric
Automatic Grade	Automatic
Power Supply	110V/220V, 50HZ/60HZ
Machine Power	120w
Strapping Material	Elastic rope
Elastic Cord Diameter	1-1.2mm
Strapping Speed	1 time/second (60 pieces/min)
Tabletop Height	280mm
Overall Dimension (L*W*H)	445×380×685mm
Machine Weight	35kg
Warranty	1 Year
After-sales Service	Online support
Packaging Type	Rope Tying
Suitable For	Flowers, Vegetables, Ghost money, etc.

Key Features

- High Efficiency & Fast Speed- The strapping speed reaches 1 time per second (60 pieces per minute), which greatly improv...
- Simple Operation & User-friendly- Adopts humanized design, no professional operation skills required, new operators can ...
- Adjustable Tightening Force- The tightening force can be flexibly adjusted according to the type of bundled items, effec...
- Wide Bundling Range- Suitable for bundling various items of different sizes, especially soft items and items afraid of s...

Automatic Wire Length Measuring Cutting Winding Bundling Machine JW-F01

Automatic Wire Length Measuring
Cutting Winding Bundling Machine



Product Description

JW-F01 automatic wire length measuring cutting winding bundling machine with high automation, PLC control, wide wire compatibility, ideal for efficient and stab

MODEL: JW-F01

Technical Specifications

Place of Origin	Xiamen, China
Model Number	JW-F01 / JW-M01 / JW-M02
Wire Outer Diameter Range	OD 1–10mm (customizable)
Max Winding Diameter	260mm (customizable)
Max Coil Outer Diameter	230mm
Min Coil Inner Diameter	70mm
Max Coil Height	100mm
Max Width	110mm (customizable)
Max Coil Weight	10 kg
Winding Speed	700rpm (customizable)
Air Pressure	0.4–0.65Mpa
Power Supply	110/220VAC, 50/60Hz
Overall Dimension	950×950×950mm
Machine Weight	170kg (JW-F01) / 230kg (JW-M02)

Key Features

- High Automation & Continuous OperationIntegrates automatic feeding, length measuring, cutting, winding, bundling, and un...
- High Precision & Stable QualityServo closed-loop control with 0.01mm level resolution; winding pitch error ≤0.02mm, tens...
- Wide Compatibility & Flexible ApplicationSuitable for various wires and multiple winding modes; quick model change by ca...
- Intelligent Monitoring & Safety ProtectionBuilt-in alarms for wire breakage, insufficient air pressure, material shortag...

Cable Spool Coil Plastic Opp Tape Bundling Machine JW-1216



Product Description

JW-1216 Cable Spool Coil Plastic Opp Tape Bundling Machine, with 26 cycles/min strapping speed, 12mm OPP film band compatibility and 10-90N tension force, is a

Technical Specifications

Machine Type	Automatic Cable Spool Coil OPP Tape Bundling Machine
Power	Instant heating power: 350W; Standby power: ≤5W
Band Size	12mm
Voltage & Frequency	220V/50Hz; Rated Frequency: 50/60Hz; Rated Power Supply: AC220V
Applicable Materials	OPP film band
Bundle Size	120 × 160mm
Tension Force	10-90N
Strapping Speed	26 cycles per minute
Dimensions	460 × 260 × 380mm
Net Weight	16KG
Applicable Products	Wire coils, cable coils, rope coils, and other coiled products

Key Features

MODEL: JW-1216

Automatic Wire Cutting, Winding & Tying Machine for Small Coils CRT-03SL-A



Product Description

Ultra-small circle 3-tie automatic wire processing machine. Cuts, winds & ties coils with 36 PCS/H efficiency. 220V, 5KW, for cable harness manufacturing.

Technical Specifications

Model	Number: CRT-03SL-A
Coil	Inner Diameter: 50mm (non-adjustable)
Coil	Outer Diameter: 75-100mm
Coil	Height: 50mm (non-adjustable)
Ties	Per Coil: 3
Winding	Speed: 1-10 circles/second (configurable)
Production	Efficiency: 36 PCS/H (955 circles/PCS)
Applicable	Cable Ties: Rubber-coated iron core (≤5KG/roll)
Air	Pressure: 0.5-0.6MPa
Voltage:	220V/50Hz
Power:	5.0KW/H
Machine	Dimensions: 1580L × 1420W × 1870H mm
Machine	Weight: approx. 650KG
Packaging	Dimensions: 1670 × 1520 × 2050mm (export wooden case)

Key Features

MODEL: CRT-03SL-A

Automatic Cable Winding Machine with 200mm Stroke WPM-2024L

Automatic Cable Winding Machine
with 200mm Stroke WPM-2024L



- Key Specifications:
- Winding Inner Diameter Range: 50 - 200 mm
 - Number of Coils: Adjustable
 - Maximum Disc Diameter: 320 mm

Product Description

Automatic cable winding machine for industrial harness manufacturing. Features 50-200mm inner diameter, 320mm max disc, 15kg load capacity. Efficient & precise.

Technical Specifications

Model	Number: WPM-2024L
Winding	Inner Diameter Range: 50 - 200 mm
Number of	Coils: Adjustable
Maximum	Disc Diameter: 320 mm
Arrangement	Stroke: Standard 120 mm (Optional 200 mm)
Input	Voltage: AC 220V 50HZ/60HZ, AC 110V 50HZ/60HZ
Rated	Power: Less than 800 W
Load	Capacity: 15 kg
Maximum	Machine Dimensions: 900 * 600 * 450 mm
Net	Weight: 60 kg
Gross	Weight: 65 kg

Key Features

MODEL: WPM-2024L

Semi-Automatic Cable Wrapping Packaging Machine WPM-120X



Product Description

WPM-120X semi-automatic cable wrapping machine for wires & hoses. 220V/110V power, 200W, handles up to 90mm thickness. Efficient industrial packaging solution.

Technical Specifications

Model:	WPM-120X
Power supply:	220V/50HZ 110/60HZ
Weight:	30KG
Thickness capacity:	Below 90MM
	Inner hole diameter requirement: >25MM
Dimension:	250MM*420MM*510MM
Power:	200W

Key Features

MODEL: WPM-120X

Automatic USB Cable Winding & Packing Machine WPM-2024B



Technical Specifications

USB	Data Cable Winding Packing Machine WPM-2024B
Power:	3000W
Usage:	Winding
Size:	L400*W360*H300
Weight:	20kg

Key Features

Product Description

Automated USB cable winding & packing machine. 3000W power, compact design (400x360x300mm), 20kg weight. Adjustable tension, reduces labor costs, improves produ

MODEL: WPM-2024B

Adjustable Wire Cut & Coil Machine



Product Description

Automated wire cut & coil machine for cable harness manufacturing. Features 50-300mm winding range, 800W power, AC220V input. High precision, durable industrial

Technical Specifications

Feature	Specification
Keyword Focus	Wire Cut Coil Machine, Main Electrical Component
Winding Mechanism	750W Servo Motor + Planetary Reducer
Control System	PLC + Touch Screen
Sliding Guide Rail	NSK Brand (Japan)
Rack & Chassis	Self-Made
Relays	2 Sets
Sensors	OMRON, 1 Set
Power Supply System	1 Set
Wire Cutting Mechanism	Pneumatic Cutting
Meter Counting Mechanism	Pulling Rotary Encoder
Fixture Parts Processing	CNC Machining Center
Processing Methods	Milling, Grinding, Turning, Wire Cutting, Heat Treatment
Wire Fixture (Shaft) Material	Stainless Steel (Customizable)
Winding Inner Diameter Range	50 - 300mm
Winding Meters/Turns	Adjustable
Input Voltage	AC220V 50HZ/60HZ (Customizable)
Rated Power	800W

Key Features

MODEL: WPM-110CL

Automatic Plastic Filament Cutting Coiling Enlacing Machine ACE0001



Product Description

Automated machine for cutting, coiling & enlacing plastic filament (1.0-5.0mm). PLC controlled, touch screen, 2-5 pcs/min, 1 operator. For grass trimmer line &

Technical 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	Length: 1350 mm
Machine	Width: 650 mm
Machine	Height: 1700 mm
Machine	Weight: Approx 300 kg
Power	Supply: 1 Phase AC 220V 50Hz 2Kw
Compressed	Air: 0.4 ~ 0.6 Mpa 1 m³/hr

Key Features

MODEL: ACE0001

Automatic Trimmer Line Blister Winding Machine BWM0001



Product Description

Automated blister winding machine for trimmer line & nylon monofilament. Cuts, winds, packages at 6-10 pcs/min. PLC control, touch screen, 1 operator. Request q

Technical 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: 650×550×1800 mm
Machine	Weight: Approx. 200 kg
Power	Supply: 1 Phase AC 220V 50Hz 2Kw
Compressed	Air: 0.4–0.6 Mpa, 1 m³/hr

Key Features

MODEL: BWM0001

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



Product Description

Industrial rope heating cut winding tying machine. Handles 4mm wire, cuts 1.5-5m lengths, produces ≤800PCS/hour. 8-figure single tie wrapping. 220V power.

Technical Specifications

Model	Number: WPM-CRT-81ML
Applicable	Wire Diameter: 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)
Suitable	Cable Tie Wrap Rubber Core: ≤5KG/roll
Applicable	Air Pressure: 0.5-0.65Mpa
Power	Supply: 220V/50Hz
Machine	Power: 2800W
Machine	Weight: about 230KG
Machine	Size: 1060L*800W*1600H

Key Features

MODEL: WPM-CRT-81ML



Product Description

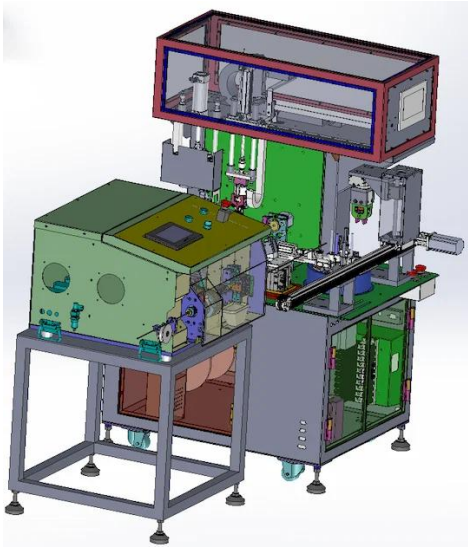
Automated tube processing machine cuts, coils & binds hoses, PVC/PE/silicone pipes up to Φ8mm. Achieves ≤900 coils/hour. Streamline production.

Technical Specifications

Feature	Specification
Product Type	Tube Cutting, Coiling, and Binding Machine
Keyword Focus	Coiling And Binding Machine
Model	WPM-CRT-02ML
Applicable Materials	Hoses, Ropes, Water Purification Pipes, PVC Pipes, PE Pipes, Silicone Pipes
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 Capacity	≤7.5KG
Cable Tie Roll Capacity	≤7.5KG/roll
Air Pressure	0.5-0.6Mpa
Power Supply	220V/50Hz
Power Consumption	3000W
Dimension (mm)	10508001600 mm
Weight	~260KG

Key Features

MODEL: WPM-CRT-02ML



Product Description

Fully automatic coaxial cable machine cuts, strips, coils & binds cables up to 10mm diameter. Production: 1300/hr, length 1-5m, ±2mm accuracy. Industrial wire h

Technical Specifications

Model	Number: WPM-URT-81M
Applicable	Wire Diameter: ≤10mm
Cutting	Length: 1-5m
Cutting	Accuracy: ±2mm/m
Production	Efficiency: ≤1300/H
Binding	Diameter: ≤40mm
Power	Supply: 220V/50Hz
Machine	Power: 3.5KW/H
Machine	Size: 1200L*1500W*1600H mm
Machine	Weight: 300KG
Applicable	Air Pressure: 0.5-0.6mpa
Winding	Spacing: 80-200mm

Key Features

MODEL: WPM-URT-81M

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



Product Description

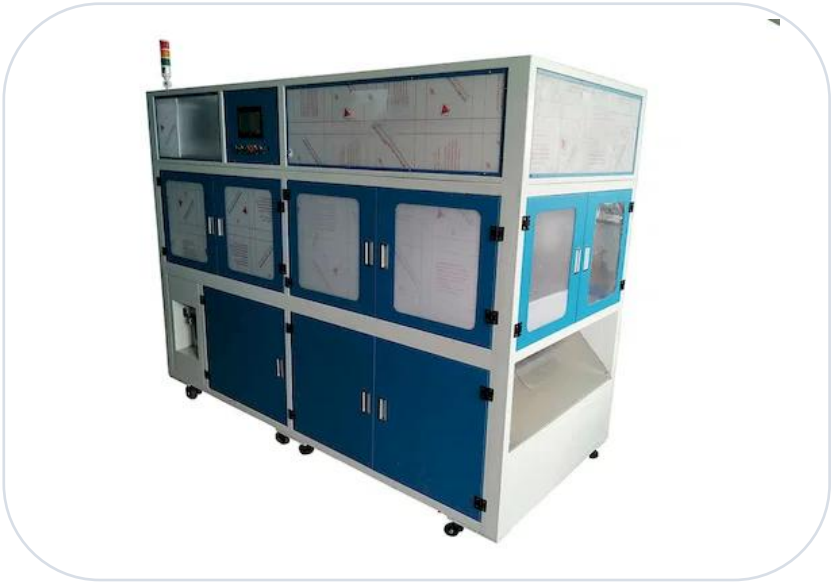
Industrial wire processing machine for 4-8mm cables. Features double tie binding, 200-380pcs/hour efficiency, precise cutting (3-14m), and automatic stripping.

Technical Specifications

Model	Number: WPM-CPRT-02TH
Applicable	Wire Diameter: 4-8mm
Cutting	Length: 3-14m
Cutting	Accuracy: ±15mm
Circle	Inner Diameter: 200-300mm (adjustable)
Binding	Diameter: ≤40mm
Production	Efficiency: 200-380pcs/hour
Power	Supply: 220V/50Hz
Machine	Power: 4KW/H
Machine	Size: 2500L*1100W*1850Hmm
Machine	Weight: 1200KG

Key Features

MODEL: WPM-CPRT-02TH



Product Description

Industrial wire processor for 6-10mm cables. Cuts 1-6m lengths (± 15 mm accuracy), strips both ends, ties figure-8 bundles. Production: 200-400 pcs/hour.

Technical Specifications

Model	Number: WPM-CPRT81TH
Applicable	Wire Diameter: 6-10mm
Cutting	Length: 1-6m
Cutting	Accuracy: ± 15 mm
Bundle	Shape: Figure-8 Single Cable Tie
Bundle	Inner Diameter: 240-260mm (adjustable)
Binding	Diameter: ≤ 40 mm
Stripping	Mode: Complete Stripping at Both Ends
Head	Retention Length: 200-250mm (adjustable)
Head	Stripping Length: 17-32mm (adjustable)
Tail	Length: 200-250mm (random range)
Tail	Stripping Length: 17-32mm (adjustable)
Production	Efficiency: 200-400 PCS/Hour (3-14m)
Applicable	Binding Tape: Coated Iron Core ≤ 7.5 kg/roll
Power	Supply: 240V/50Hz
Machine	Power: 5KW/H
Machine	Dimensions: ~ 3000 L* 1100 W* 1850 H mm
Machine	Weight: ~ 1200 KG

Key Features

MODEL: WPM-CPRT81TH

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



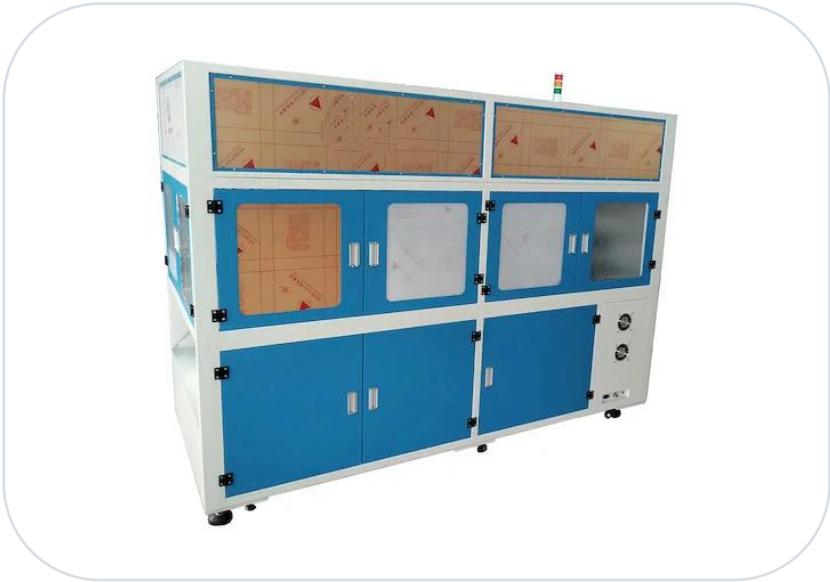
Product Description

Figure-8 Single Tie Safety Winder WPM-RT-81M. High-quality wire processing solution from JINGWEI. Efficient, durable, and precise for industrial cable harness m

MODEL: WPM-RT-81M

Technical Specifications

The automatic wire and cable winding tying machines are innovative devices that have revolutionized the way we handle wires and cables.	These machines are designed to simplify the process of bundling, winding, and tying wires.
The appearance of winding	Cable The distance between winding cables is 80-160mm
The suitable wire diameter of	3-6mm. Suitable length 1-10m
The head length is	0-400mm and the tail length is 100-280mm
	Binding iron cores with a diameter ≤40mm using cable ties
	Machine efficiency ≤1000PCS/H bearing capacity of cable ties ≤7.5KG
Machine size about	1200W*850D*1600Hmm Machine power 2.5KW
Machine weight: about	230KG
	Main components:
Cylinder:	Yadeke cylinder and solenoid valve,
Winding motor: servo motor	1000W Turbot
Line-taking translation motor: servo motor	750W Turbot
Key Features	Tie belt&



Product Description

Industrial wire processor: cuts 3-40m lengths ($\pm 2\text{mm/m}$), strips both ends, ties with double straps. Handles 2-5mm wire, 180-300 pcs/hour. 220V, 4.5KW. Inquire fo

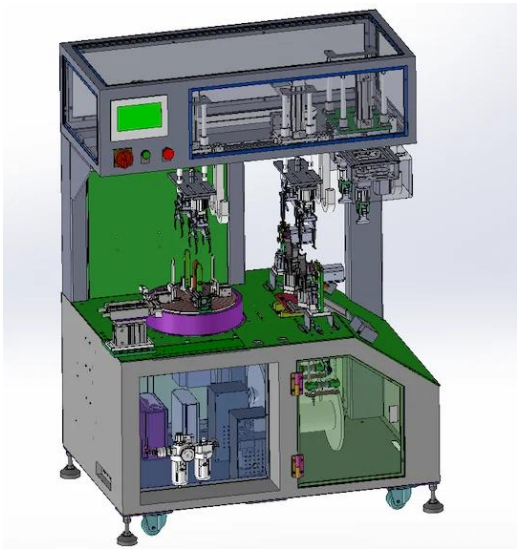
Technical Specifications

Model	Number: WPM-CPRT-02TH
Applicable	Wire Diameter: 2-5mm
Cutting	Length: 3-40m
Cutting	Accuracy: $\pm 2\text{mm/m}$
Production	Efficiency: 180-300 pcs/hour
Head/Tail	Stripping Length: 20-50mm (adjustable)
Binding	Diameter: $\leq 40\text{mm}$
Circle	Inner Diameter: 300-400mm (adjustable)
Power	Supply: 220V/50Hz
Machine	Power: 4.5KW
Machine	Size: 2500L x 1100W x 1850H mm
Machine	Weight: $\sim 1000\text{KG}$

Key Features

MODEL: WPM-CPRT-02TH

Large Circle Double Tie Automatic Winding Machine WPM-RT-02T



Product Description

Heavy-duty cable bundler for AC/DC/USB cables up to 14m length. Handles ≤10mm diameter bundles with 1000PCS/hour efficiency. Double-tie secure binding.

MODEL: WPM-RT-02T

Technical Specifications

Feature	Specification
Model	WPM-RT-02T
Keyword Focus	Double Tie Winder
Applicable Cable Types	AC/DC/USB cables
Winding Appearance	Large circle double tie tape
Applicable Wire Length	≤ 14m
Applicable Wire Diameter	≤ 10 mm
Inner Circle Diameter	150 - 300mm
Binding Diameter	≤ 40 mm
Left Head Length	60 - 200 mm
Tail Length	60 - 150 mm
Production Efficiency	≤ 1000 PCS/h (1m wire, 3 turns, head/tail out)
Applicable Binding Tape	≤ 7.5kg/roll (Coated Iron Core)
Applicable Pressure	0.55 - 0.65 Mpa
Applicable Voltage	220V 5A
Machine Power	≤ 2800W
Machine Size	~ 1150L * 755D * 1600H mm
Machine Weight	~ 230KG

Key Features



Product Description

WPM-RT-02S double tie winder creates secure circular cable bundles (60-90mm diameter). High-speed production up to 1000 pcs/hour. Ideal for industrial cable har

Technical Specifications

Feature	Specification
Model	WPM-RT-02S
Keyword Focus	Double Tie Winder
Winding Appearance	Double cable ties, circular winding
Inner Circle Diameter	60 - 90 mm (adjustable)
Binding Thickness	≤ 30 mm
Suitable Wire Diameter	1.5 - 5 mm
Left Head Length	60 - 130 mm
Tail Length	60 - 130 mm
Production Efficiency	≤ 1000 PCS/H (based on 1m cable)
Applicable Binding Tape	≤ 7.5 kg/roll (Coated Iron Core)
Applicable Pressure	0.55 - 0.65 Mpa
Applicable Voltage	220V 5A
Machine Power	2800W
Machine Dimensions	~ 1160W * 755D * 1570Hmm
Machine Weight	~ 260 KG
Claw Material	Stainless steel
Drive System	High-reliability Servo System

Key Features

MODEL: WPM-RT-02S

Small 8-Type Automatic Cable Tie Winder Machine WPM-RT-81S



Product Description

High-speed automatic winding & tying machine for AC/DC/USB cables. 1800 pcs/hour, handles ≤φ4mm wires, ≤3m length. Boost cable harness production efficiency.

MODEL: WPM-RT-81S

Technical Specifications

Feature	Specification
Model	WPM-RT-81S
Keyword Focus	Tie Winder
Applicable Cable Types	AC/DC/USB cables (Small 8-Type Single Tie)
Cable Length	≤ 3 m (line of sight dependent)
Wire Diameter	≤ φ 4 mm
Winding Appearance	Small 8-figure single cable tie
Winding Spacing	45 - 80 mm
Binding Diameter	≤ 20 mm
Head Length	0 - 130 mm
Tail Length	> 0 mm
Production Efficiency	1800 PCS/h (1m cable, 3 turns, outcrop)
Applicable Binding Tape	≤ 7.5 kg/roll (Coated Iron Core)
Applicable Pressure	0.55 - 0.65 Mpa
Applicable Voltage	220V 50Hz
Machine Power	≤ 2800W
Machine Size	~ 1040L720W1540H mm
Machine Weight	~ 210KG

Key Features

Automatic Figure-8 Cable Tying Machine for AC/DC/USB Wires WPM-81M



Product Description

Industrial-grade automatic wire winder for cable harness manufacturing. Handles wires up to 6.2mm diameter, 6m length with 1500PCS/hour efficiency. Inquire for

Technical Specifications

Model	Number: WPM-81M
Suitable	Cable Types: AC/DC/USB
Maximum	Wire Length: ≤6 m
Maximum	Wire Diameter: ≤ ϕ 6.2mm
Winding	Spacing: 70-200mm
Binding	Diameter: ≤40 mm
Head	Length: 0-130 mm
Tail	Length: >0 mm
Production	Efficiency: 1500PCS/hour
Operating	Pressure: 0.55-0.65Mpa
Tie	Tape Capacity: ≤7.5 KG/roll
Voltage:	220V 50Hz
Power	Consumption: ≤2800W
Machine	Dimensions: 1040L*720W*1540H mm
Machine	Weight: 210KG

Key Features

MODEL: WPM-81M



Product Description

Automatic coiling & binding machine for AC/DC/USB cables. Handles ≤10m length, ≤12mm diameter, 1000pcs/hour efficiency. Durable industrial solution.

MODEL: WPM-RT-82T

Technical Specifications

Automatic	Coiling Binding Machine WPM-RT-82T
Applicable	Cable Types: AC/DC/USB
Max	Line Length: ≤10 m
Max	Wire Diameter: ≤ φ 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

Key Features



Product Description

WPM-RT-81T automatic winding binding machine for thick cables up to $\phi 12\text{mm}$. Handles AC/DC/USB cables, ropes, hoses. High-speed 1000PCS/hour production.

Technical Specifications

Feature	Specification
Model	WPM-RT-81T
Keyword Focus	Winding Binding Machine
Applicable Cable Types	AC/DC/USB cable, power cord, thick wire, rope, hose
Winding Appearance	Large 8-word single-tie tape
Applicable Line Length	$\leq 10\text{ m}$
Applicable Wire Diameter	$\leq \phi 12\text{ mm}$
Winding Spacing	150-300mm
Binding Diameter	$\leq 45\text{ mm}$
Head Length	0-130 mm
Tail Length	$> 0\text{ mm}$
Production Efficiency	1000 PCS /h (1m cable, 3 turns, outcrop, tail)
Applicable Pressure	0.55-0.65Mpa
Applicable Tie Tape	$\leq 7.5\text{ KG/ roll}$
Applicable Voltage	220V 50Hz
Machine Power	$\leq 2800\text{W}$
Machine Size	$\sim 1040\text{L}720\text{W}1540\text{H mm}$
Machine Weight	$\sim 230\text{KG}$

Key Features

MODEL: WPM-RT-81T

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



Product Description

High-speed automatic figure-8 cable tying machine for industrial harness manufacturing. Handles 15-20 lines, 0.6-2m length, ≤1300/hour efficiency. Durable with

Technical 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 Tape: 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

Key Features

MODEL: WPM-ER-81M



Product Description

Automatic wire coiling, heat cutting & binding machine. Handles 4mm wire, cuts 1.5-5m lengths, produces ≤800 pcs/hour. Efficient for cable harness manufacturing

Technical Specifications

Model	Number: WPM-81ML
Applicable	Wire Diameter: 4 mm
Cutting	Line Length: 1.5-5m
Winding	Tie Shape: single tie with 8 characters, head and tail with same side
Winding	Spacing: 80-120mm
Tie	Diameter: ≤40mm
Head and	Tail Length: 130-150mm
Production	Efficiency: ≤800PCS/H (1.8m)
Applicable	Binding Tape-Coated Iron Core: ≤5KG/roll
Applicable	Pressure: 0.5-0.65mpa
Power	Supply: 220V/50Hz
Machine	Power: 2800W
Machine	Weight: about 230KG
Machine	Size: 1060L*800W*1600H

Key Features

MODEL: WPM-81ML



Product Description

Full automatic cable processor for cutting, stripping, winding & binding. Custom lengths, 2-8 loops/sec, touch screen control. Efficient industrial wire harness

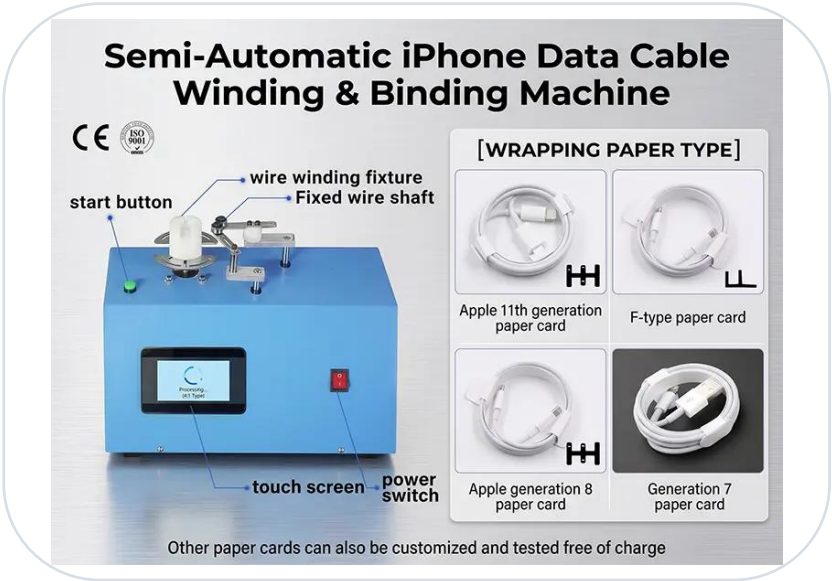
MODEL: WPM-CRT-03M

Technical 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

Key Features

Semi-Automatic iPhone Data Cable Winding & Binding Machine WPM-K287



Product Description

Optimize USB cable production with semi-automatic winding & binding. PLC control, stepper motor, customizable coils & ties. Streamline manufacturing efficiency.

Technical Specifications

Model	Number: WPM-K287
Type:	Semi-Automatic Winding & Binding Machine
Control	System: PLC program with LCD text parameter setting
Motor:	Stepper motor with brake control
Operation:	Foot pedal activated
Suitable	For: USB cables, headphone cables, AC/DC power cables, network cables, telephone cables, audio/video cables, HDMI cables
Customization:	Number of coils, number of ties, cable tie length
Dimensions:	L400 × W360 × H300 mm
Weight:	20 kg

Key Features

MODEL: WPM-K287

Automatic USB/Audio Cable Winding & Tying Machine WPM-K289



Product Description

Automatically wind & tie USB/audio/earphone cables. AC220V, 100W, 2-8 circles/sec speed, 50-200mm diameter. Industrial cable management solution.

Technical Specifications

Model	Number: WPM-K289
Power	Supply: AC220V±10% 50Hz/60Hz
Power	Rating: 100W
Winding	Speed: 2-8 circles/s, adjustable
Winding	Diameter: 50.0~200.0mm
Winding	Shape: "8" shape, circle

Key Features

MODEL: WPM-K289



Product Description

Automate wire rope handling with this coiling, cutting & tying machine. Features statistical length measurement, cable bundling, meter counting & rewinding. 3 c

Technical Specifications

Model	Number: WPM-40-80S
Cutting	Diameter:
Voltage:	AC220V 50Hz/60Hz
Rated	Power:
Weight:	230KG
Dimensions:	L1000*W450*H800(mm)
Winding	Speed: 1-10 sec/circle
Efficiency:	3*10-meter coils/min without tying
Winding	Dish Diameter: 350mm
Cable	Coil Diameter: 50-280mm
Suitable	Coil Diameter for Tying: 18-45mm
Tying	Wire Length: 120-200mm
Cable	Tie Material: Rubber wrapped iron wire
Winding	Tolerance: 25mm
Loading	Weight of Winding Wire:

Key Features

MODEL: WPM-40-80S

Automatic Cable Coiling, Tying & Cutting Machine WPM-40-80



Product Description

Fully automatic cable coiling, tying, meter counting & cutting machine. Handles 50-280mm coils, cuts

Technical Specifications

Model	Number: WPM-40-80
Winding	Dish Diameter: 350mm
Cutting	Diameter:
Tying	Wire Length: 120-200mm
Cable	Tie Type: Rubber wrapped iron wire
Suitable	Coil Diameter for Tying: 18-45mm
Voltage:	AC220V 50Hz/60Hz
Cable	Coil Diameter Range: 50-280mm
Rated	Power:
Winding	Speed: 1-10 sec/circle
Weight:	230KG
Dimensions:	L1000 x W450 x H800 (mm)
Winding	Tolerance: 25mm
Loading	Weight of Winding Wire:
Efficiency:	3x10-meter coils/min (without tying)

Key Features

MODEL: WPM-40-80

Semi-Automatic Wire Coiling & Binding Machine WPM-212A

Semi-Automatic Wire Coiling & Binding Machine

Binding Range: 5-30mm | Integrated Binding Solution



Product Description

Boost wire harness production 3-4x faster than manual. PLC-controlled semi-automatic machine for AC/DC cables, data wires & twisted bundles. Inquire for precisi

Technical Specifications

Model	WPM-212
Winding range*	50-200mm
Binding range*	8-30mm
Tie length	65-130mm
Twist shape	Round, long, 8shape
Available wire	AC cable, DC cable, data line, video cable, other electric wires
Length accuracy	±(0.002*L) mm
Productivity	66-75 times/min
Noise level	<70dBA
Electrical connection	AC 220/110V/50/60HZ
Operation interface	Touch screen
Machine dimension:	485*456*315mm
Weight:	45kg
Package:	Wooden case

Key Features

MODEL: WPM-212A

Cable Bundling Machine



Product Description

Automatic binding machine with touch screen. PLC-controlled, 4 motors, for wire diameters 40-80mm. Efficient industrial cable harness manufacturing solution.

Technical Specifications

Model	WPM-845A
Voltage	AC220/50Hz AC110/60Hz
Rated power	≤100W
Dimensions	L350×W456×H315mm (Ribbon holder excluded)
Weight	25KG
Tie length	65-130mm
Bundling diameter	5-30mm
Bundling speed	0.6s/time
Ribbon	iron core plastic coating
Input method	HMI touch screen

Key Features

MODEL: WPM-845D

Bundle Tying Machine

18-45mm Single tie



Product Description

Automatic wire bundling machine with touch screen control. Handles 18-45mm diameter cables using PLC-controlled feeding, cutting & twisting. Industrial-grade fo

Technical Specifications

Model	WPM-845A
Voltage	AC220/50Hz AC110/60Hz
Rated power	≤100W
Dimensions	L350×W456×H315mm (Ribbon holder excluded)
Weight	25KG
Tie length	65-130mm
Bundling diameter	5-30mm
Bundling speed	0.6s/time
Ribbon	iron core plastic coating
Input method	HMI touch screen

Key Features

MODEL: WPM-845C

Automatic Twist Tie Machine for Cable Bundling WPM-845B

Twist Tie Machine



Product Description

Automatic twist tie machine with PLC control & 4 stepping motors. Efficient cable bundling for wires, hoses & cylindrical objects. Inquire now!

MODEL: WPM-845B

Technical Specifications

Model	WPM-845A
Voltage	AC220/50Hz AC110/60Hz
Rated power	≤100W
Dimensions	L350×W456×H315mm (Ribbon holder excluded)
Weight	25KG
Tie length	65-130mm
Bundling diameter	5-30mm
Bundling speed	0.6s/time
Ribbon	iron core plastic coating
Input method	HMI touch screen

Key Features

Coreless Cable Tie Machine



Product Description

WPM-85-40 automatic cable binding machine uses coreless tie technology to bundle USB, HDMI & power cables without damage. PLC-controlled, 80W, 85-140mm tie leng

Technical Specifications

Model	Number: WPM-85-40
Power	Supply Voltage: AC220V
Power	Frequency: 50HZ/60HZ
Rated	Power: 80W
Tie	Wire Length: 85-140mm
Bundle	Diameter Range: Φ05-25mm
Coil	Settings: 2-6 circles (adjustable)
Cable	Tie Type: Coreless plastic tie (no iron core)

Key Features

MODEL: WPM-85-40

Semi-Automatic Cable Cutting Winding Machine with Meter Counter WPM-2009LC



Product Description

WPM-2009LC semi-automatic cable cutting & winding machine with meter counting. Cuts, measures & winds AC/DC power, USB, HDMI cables. 1-10 circles/sec speed. Inq

Technical Specifications

Model	WPM-2009LC
Winding speed	1-10 circle/sec
Tying wire length	120-200mm
Cable tie	Rubber wrapped iron wire
Suitable Coil diameter for tying	φ18-45mm
Voltage	AC220V 60Hz
Cable coil diameter	non-standard (customizable)
Rated Power	<200W
Winding interval	non-standard (customizable)
Total weight	55KG
Typing speed	0.6 times/sec
Dimensions	L500*W400*H400mm

Key Features

MODEL: WPM-2009LC

Automatic Figure-8 Wire Winding & Tying Machine for Thick Cables WPM-81B



Technical Specifications

Automatic	Figure-8 Wire Winding & Tying Machine for Thick Cables WPM-81B
Operation:	Touch screen
Wire	Feeding: High-precision device
Cutting/Stripping	Accuracy: 0.01mm
Mechanism:	High-precision ball screw
Discharge	System: Conveyor belt
Electrical	Design: Built-in neat circuit

Key Features

Product Description

High-speed automatic 8-shape wire winding machine for AC/DC cords, USB, HDMI cables. Touch screen, 0.01mm precision, conveyor belt. Inquire now!

MODEL: WPM-81B

Automatic O-Shape Wire Winding & Tying Machine WPM-82o



Product Description

Automated O-shaped wire bundling machine for perfect O-shapes with double ties. Handles 3-6mm wires, 450 pcs/hour productivity. Ideal for cable harness manufact

Technical Specifications

Feature	Specification
Model	WPM-82o
Keyword Focus	Wire Winding Tying,wire winding and bundling machine, automatic fan winding machine
Finished Product	O-shaped with double tying
Wire/Cable Types	AC / DC / USB, etc.
Wire Outer Diameter	3 - 6 mm
Distance of Winding Part	200 - 220 mm
Winding Length	2 - 30 m
Winding Speed	Adjustable
Tying Outer Diameter	≤ 45 mm
Stripping Length (Head)	Customizable
Stripping Length (Tail)	Customizable
Wirehead Length	80 - 120 mm
Wire Tail Length	60 - 90 mm
Productivity	450 pieces per hour (5m winding length)
Compressed Air Connection	0.7 - 0.8 MPa
Power Supply	110, 220 V (50 - 60 Hz)
Power	3.5 kW

Key Features

MODEL: WPM-82o

Automatic Gold Wire Twist Tie Machine for Plastic Bags & Flowers WPM-GW



Product Description

High-speed gold wire twist ties machine for plastic bags, flowers bundling & cable harness. 0.5s sealing speed, 60-140mm tie length. Multi-purpose industrial ty

Technical Specifications

Model	Number: WPM-GW
Power	Supply: 220V/50HZ, 110V/60HZ
Sealing	Speed: 0.5s/times
Cable	Tie Length: 60-140mm
Sealing	Diameter: Varies by model
Bundle	Diameter (WPM-30TG): 5-30mm
Bundle	Diameter (WPM-45TG): 18-45mm
Bundle	Diameter (WPM-90TG): 40-90mm
Number of	Coils: 0-20
Dimension:	300*350*500mm

Key Features

MODEL: WPM-GW

Cutting Winding Tying Machine



Product Description

Automatic wire rope cutting, winding & binding machine. Cuts 3-12m lengths, ≤550PCS/H output, ±15-50mm accuracy. For 2-2.5mm wire diameter. Inquire now!

MODEL: WPM-CRT-02M

Technical Specifications

Automatic	Wire Rope Cutting Winding Tying Machine WPM-CRT-02M
Applicable	Wire Diameter: 2mm wire diameter, 3.5mm leather
Applicable	Wire Diameter (Alternative): 2.5mm Wire diameter with 4.8mm leather
Cutting	Wire Length: 3m-12m
Wire	Cutting Accuracy (12m): ±50mm
Wire	Cutting Accuracy (8m): ±30mm
Wire	Cutting Accuracy (6m): ±20mm
Wire	Cutting Accuracy (3m): ±15mm
Binding	Diameter: ≤ 30mm
Theoretical	Output: ≤550PCS/H
Circle	Inner Diameter: 80-150mm
Head	Length: 80-130mm
Tail	Length: 80-130mm
Suitable for	Tying: rubber-coated iron core
Power	Consumption: 1700W/H
Air	Pressure Requirement: 0.70 -- 0.8Mp
Machine	Size: 1620W*750D*1800Hmm

Key Features

Automatic Cotton Thread Cutting Winding Tying Machine WPM-81S



Product Description

Fully automated machine for cutting, winding & tying cotton thread. Output: 1200pcs/h. Handles wire diameter ≤40mm, voltage 210-240V. Ideal for cable harness ma

Technical Specifications

Automatic	Cotton Thread Cutting Winding Tying Machine WPM-81S
Theoretical	Output: 1200pcs/h
Voltage	Requirement: 210-240V 5A
Power	Consumption: 1500W
Wire	Diameter: ≤40mm
Cutting	Line Length: ≤10M
Winding	Spacing: 70-150mm
Dimensions:	750*1550*1850 mm
Air	Pressure: 0.4-0.55mpa
Suitable	Core Weight: 600KG

Key Features

MODEL: WPM-81S

Automatic 8-Word Single Tie Cable Winding & Binding Machine WPM-81M

Automatic cable winding binding machine
for cable power cord, DC cable WPM-81M



Product Description

WPM-81M automatic cable winding machine for power cords & DC cables. 1800 pcs/hour efficiency, handles ≤6m length, ≤Φ6.2mm diameter. Secure 8-word tying.

MODEL: WPM-81M

Technical Specifications

Feature	Specification
Model	WPM-81M
Keyword Focus	DC Cable Winding, cable winding binding machine, cable bunching, Cable Coiling Tying Machine, Cable Cutting Winding Binding Machine
Applicable Cable Types	AC/DC/USB cable (8-word single tie)
Wire Length	≤ 6 m (for wire diameter ≤ Φ 6.2 mm)
Voltage Requirement	210-240V 5A
Wind Spacing	70-200mm
Machine Power	≤ 2000W
Bundle Diameter	≤ 55mm
Head Length	0-130 mm
Tail Length	> 0 mm
Production Efficiency	1800 PCS /hour (1m cable, 3 windings)
Pressure Requirement	0.55-0.65mpa
Tie Belt Type	Rubber band core
Tie Belt Weight Capacity	≤ 2.5kg
Machine Size	~ 850L630W1480H mm
Machine Weight	~ 130KG
Winding Speed	Adjustable

Key Features

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

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



Product Description

Automated wire cutting, winding & tying machine for USB, power, phone & computer cables. Cuts 3-25m lengths, 450 pcs/hour efficiency. Bundle diameter ≤40mm. Inq

Technical Specifications

Automatic	Circle & Figure-8 Wire Cutting & Tying Machine WPM-80DM001
Suitable	Wire Types: USB cables, mobile phone wires, AC/DC wires, power cords, telephone wires, charging wires, computer wires
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 Requirements: 0.6-0.75 MPa
Machine	Dimensions: 1800*750*1620mm

Key Features

MODEL: WPM-80DM001

Multifunctional Wire Coiling Tying Machine WPM-5-30 different model

Wire Coiling Tying Machine



Product Description

WPM-5-30 wire coiling tying machine: Coil, tie, cut & count wire/cable (5-30mm). Boost efficiency for cable harness manufacturing. Inquire now!

Technical Specifications

Feature	Specification
Model	WPM-5-30
Keyword Focus	Wire Coiling Tying,cable winding and binding machine, cutting, winding, and tying machine, cable bunching machine, cable coiling and tying machine, cable cutting, winding, and binding machine, wire winding, bundling, and counting-meter machine
Available Bundling Length	75 - 140mm
Bundling Wire Diameter	5 - 30mm
Around Circle Diameter	Customizable
Winding Distance	Customizable
Winding Speed	1 - 10 rounds per second
Cable Ties	Iron core coating
Weight	40kg
Bundling Speed	0.6 times per second
Voltage	AC 220V 50Hz
Power	< 200W
Dimension Key Features	500 * 300 * 400 mm

MODEL: different model

Cable Winding & Tying Machine



Product Description

Boost productivity with the WPM-83T cable winding & tying machine. Automates cutting, winding, binding for 4-8mm cables. 250-380 pcs/hour. Inquire now!

MODEL: WPM-83T

Technical Specifications

Feature	Specification
Model	WPM - 83T
Keyword Focus	tying machine,cable winding binding machine, cable bunching machine, cable coiling tying machine, cable cutting winding binding machine
Finished Product Shape	Circular, with double-tying
Applicable Cable Types	AC / DC / USB, etc.
Wire Outer Diameter	4 - 8 mm
Distance of Winding Part	120 - 220 mm
Winding Length	3 - 20 m
Winding Speed	Adjustable
Tying Outer Diameter	≤ 50 mm
Productivity	250 - 380 pieces per hour (3 - 20 m winding length)
Compressed Air Connection	0.7 - 0.8 MPa
Power Supply	110 V, 220 V (50 - 60 Hz)
Power	3.5 kW
Dimension	1900 × 750 × 1900 mm
Weight	500 kg

Key Features

Automatic PE/PVC Tube Cutting Winding Tying Machine 02SL

PE/PVC Tube Cutting Winding Tying Machine



Product Description

Fully automated tube cutting, winding & tying machine. Handles 4-8mm tubes, produces 250-380 coils/hour. Boost productivity for cable harness manufacturing.

Technical Specifications

Automatic	PE/PVC Tube Cutting Winding Tying Machine 02SL
Tube/Wire/Cable	Type: AC / DC / USB etc.
Wire	Outer Diameter: 4 - 8 mm
Winding	Part Distance: 120 - 220 mm
Winding	Length: 3 - 20 m
Tying	Outer Diameter: ≤ 50 mm
Productivity:	250 - 380 pcs./h
Compressed	Air Connection: 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

Key Features

MODEL: 02SL

Automatic Tube Cutting Winding Tying Machine WPM-02L

Automatic Tube Cutting Winding Tying Machine



Product Description

Full automatic tube cutting, winding & tying machine. Processes 250-380 coils/hour. Handles 4-8mm wires/cables. Boost productivity for cable harness manufacturi

Technical Specifications

Automatic	Tube Cutting Winding Tying Machine WPM-02L
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
Compressed	Air Connection: 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

Key Features

MODEL: WPM-02L

Automatic Wire Coiling & Tying Machine for Cable Harness WPM-81M



Product Description

Automated wire binding machine for cable ties & winding. Handles wires ≤4mm, produces 8 shapes, 1800 pcs/hour. Efficient industrial cable harness manufacturing

Technical Specifications

Model	Number: WPM-81M
Finished	Product Shapes: 8 shapes, single tying
Wire/Cable	Type: AC/DC/USB etc.
Wire	Outer Diameter: ≤4 mm
Winding	Part Distance: 45-80 mm
Winding	Length: ≤3 m (depending on wire size)
Winding	Speed: Adjustable
Tying	Outer Diameter: ≤20 mm
Wirehead	Length: 0-130 mm
Wire	Tail Length: >0 mm
Productivity:	1800 pcs./h (winding length=1m, turns=3)
Compressed	Air Connection: 0.55-0.65 MPa
Power	Supply: 110, 220 V (50-60 Hz)
Power: ≤2000	W
Dimension:	1040*720*1540 mm
Weight:	160 kg

Key Features

MODEL: WPM-81M

Automatic Wire & Cable Coiling Binding Machine WPM-82M



Product Description

High-speed automatic wire & cable winding binding machine. Handles cables ≤10mm, creates 8 shapes, double tying. Boost production efficiency for AC/DC/USB cable

MODEL: WPM-82M

Technical Specifications

Model	Number: WPM-82M
Finished	Product Shapes: 8 shapes
Tying	Method: Double tying
Wire/Cable	Type: AC / DC / USB etc.
Wire	Outer Diameter: ≤ 10 mm
Winding	Part Distance: 140 - 230 mm
Winding	Length: ≤ 8 m (depending on wire size)
Winding	Speed: Adjustable
Tying	Outer Diameter: ≤ 40 mm
Wirehead	Length: 0 - 100 mm
Wire	Tail Length: > 0 mm

Key Features

Automatic Wire Winding & Tying Machine for Cable Bundling WPM-81



Product Description

High-speed automatic wire winding & tying machine WPM-81. Full automation for cable bundles up to 6m. Handles AC/DC/USB cables ≤6.2mm. Boost production efficien

Technical Specifications

Model	Number: WPM-81
Machine	Type: Full automatic wire winding and tying machine
Wire/Cable	Type: AC / DC / USB etc.
Wire	Outer Diameter: ≤ 6.2 mm
Winding	Part Distance: 70 - 200 mm
Winding	Length: ≤ 6 m
Winding	Speed: Adjustable
Tying	Outer Diameter: ≤ 55 mm
Wirehead	Length: 0 - 130 mm
Wire	Tail Length: > 0 mm

Key Features

MODEL: WPM-81

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



Product Description

Fully automatic cutting, winding & binding machine for 3D printing consumables. Handles 1.5-1.8mm wire, 3-10m lengths, 600+ PCS/H efficiency. Industrial-grade p

Technical Specifications

Model	Number: WPM-CRT-02SL
Applicable	Wire Diameter: 1.5-1.8mm
Cutting	Wire Length: 3-10m
Production	Efficiency: ≥600 PCS/H (3m)
Coil	Inner Diameter: 70-80mm
Head	Length: 60-70mm
Tail	Length: 50-60mm
Machine	Power: 1700W
Machine	Weight: 200KG
Machine	Dimensions: 650W x 800D x 1450H mm

Key Features

Automatic Wire Cutting Stripping Coiling Tying Machine WPM-02SL



Product Description

Fully automatic wire processing machine: cuts, strips, coils, twists & ties cables up to 5mm diameter. Productivity: 420 pcs/hour. For AC/DC/USB cables. Inquire

MODEL: WPM-02SL

Technical Specifications

Model	Number: WPM-02SL
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 (winding length = 5 m)
Compressed	Air Connection: 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

Key Features

Automatic Cable Stripping Cutting Coiling Tying Machine WPM-B1L



Technical Specifications

Model	Number: WPM-B1L
Wire	Outer Diameter: 4 - 8 mm
Winding	Length: 3 - 20 m
Productivity:	250 - 380 pcs./h
Power	Supply: 110, 220 V (50 - 60 Hz)
Power:	3.5 kW
Dimension:	1900 * 750 * 1900 mm
Weight:	380 kg

Key Features

Product Description

Automatic wire coiling machine strips, cuts, winds & ties cables (4-8mm). Handles AC/DC/USB wires, produces 250-380 coils/hour. Industrial-grade efficiency.

MODEL: WPM-B1L

Semi-Automatic Wire Coiling & Binding Machine for Cable Harness WPM-212C



Product Description

Boost wire processing efficiency 3-4x with WPM-212C. PLC-controlled, handles AC/DC/data cables (50-250mm), 66-75 cycles/min. Durable industrial solution.

MODEL: WPM-212C

Technical Specifications

Model	WPM-212
Winding range*	50-200mm
Binding range*	8-30mm
Twist shape	Round, long, 8shape
Available wire	AC cable, DC cable, data line, video cable, other electric wires
Length accuracy	±(0.002*L) mm
Productivity	66-75 times/min
Noise level	<70dBA
Electrical connection	AC 220/110V/50/60HZ
Operation interface	Bilingual
Machine dimension:	500*300*400mm
Weight:	40kg
Package:	Wooden case
Port of Loading:	Xiamen
Lead time	3-5 days after payment
Payment Way	T/T, Paypal, Western Union

Key Features

Automatic Socket Cable Coiling & Binding Machine WPM-210



Product Description

Automated coiling binding machine for socket cables, AC/DC cords & USB cables. Reduces fatigue, improves efficiency, saves material costs. PLC controlled, adjus

MODEL: WPM-210

Technical Specifications

1	Power supply
2	Power frequency
3	Rated power
4	Winding length
5	Winding laps
6	Winding speed
7	Scope of application
65-120mm	Φ4—Φ18mm
80-140mm	Φ8—Φ28mm
115-180mm	Φ18—Φ40mm
8	Norse laps
9	cable ties
10	protective device
11	Size(LXWXH)
12	Total weight

Key Features



Product Description

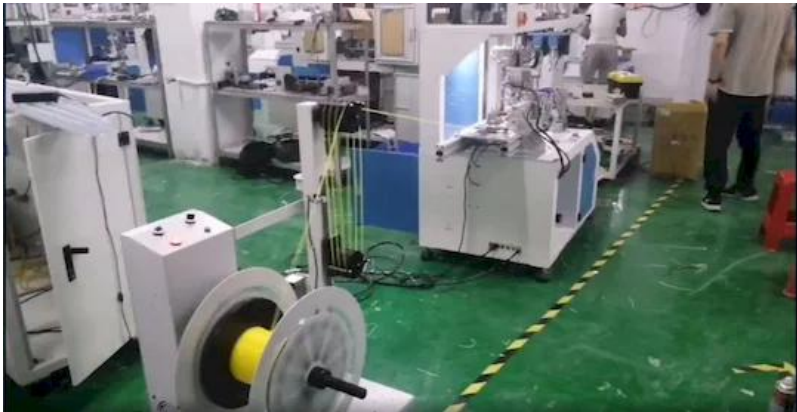
Heavy-duty wire cut coil bind machine for USB/DC cables. Cuts, coils, binds up to 700pcs/hour. Precision cutting (60mm), winding distance 70-220mm. Durable with

MODEL: WPM-HCRO

Technical Specifications

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

Key Features



Product Description

Automatic hose cutting, coiling & twist tie machine. Cuts, winds & ties cables up to 700/hour. For USB/DC wires, 3-30m length. Efficient wire harness binding so

MODEL: WPM-HCCT

Technical Specifications

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

Key Features

Automatic Wire Stripping Cutting Coiling Binding Machine WPM-SCCB



Product Description

Fully automatic wire twist tie & cutting machine. Processes USB/DC cables at 700 units/hour. Features Japanese SMC cylinders & Taiwan pneumatic devices. Inquire

Technical Specifications

Model	Number: WPM-SCCB
Winding	Distance: 70-180mm (wire) / 140-220mm (pipe)
Cutting	Line Precision: 60mm
Tie	Diameter:
Head	Length: 40-130mm
Suitable	Belt: Rubber core
Length of	Cut: 3-30m
Winding	Appearance: Circle double-type
Theoretical	Output: ≤700 PCS/H

Key Features

MODEL: WPM-SCCB

Automatic Wire Cutting Coiling Twist Tie Machine WPM-CRO



Product Description

Full automatic wire cutting, coiling & twist tie machine. Cuts, coils & ties wires/cables up to 700/hour. For USB, DC, power wires. Saves labor, easy maintenanc

Technical Specifications

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

Key Features

MODEL: WPM-CRO



Product Description

Compact desktop OPP film banding machine. Hot melt glueless bonding, automatic operation, 2.5 sec cycle time. Ideal for wires, cables, electronics, food & cosme

MODEL: WPM-KZ80

Technical Specifications

Model:	WPM-KZ80
Power	Supply: AC 220/110V, 50/60Hz
Power:	Moment power 350W, standby power less than 5W
Main	Material: Stainless steel
Bundle	Size: Max. 22*18cm (width*height)
Bundle	Speed: 2.5 sec/time
Bundle	Tape Width: 11.75mm
Tighten	Force: 10~50N
Machine	Size: 46*26*38cm (L*W*H)
Net	Weight: 13.5kg
Gross	Weight: 26kg
Dimensions:	61*37*48cm

Key Features

Compact Rubber Band Cable Tying Machine WPM-K288



Technical Specifications

Feature	Specification
Model	WPM-K288
Keyword:Rubber band telescopic range	8-50mm (Customizable)
Tying Method	Manual Tying
Shell Material	304 Stainless Steel
Weight	6.0 KG
Dimensions	44 x 24 x 39 cm

Key Features

Product Description

Efficiently bundle cables with the WPM-K288 rubber tying machine. Compact, low-noise, manual tying for 8-50mm bands. 304 stainless steel, 6kg.

MODEL: WPM-K288

Automatic 8-Shape Cable Coiling & Tying Machine WPM-40XL



Product Description

Fully automatic wire coiling machine for AC/DC/USB cables ≤4mm. Produces 8 shapes, ties 1800 pcs/hour. High-speed industrial cable harness solution.

Technical Specifications

Model	Number: WPM-40XL
Finished	Product Shapes: 8 shapes, single tying
Wire/Cable	Type: AC/DC/USB, etc.
Wire	Outer Diameter: ≤ 4 mm
Winding	Part Distance: 45 - 80 mm
Winding	Length: ≤ 3 m (depending on wire size)
Winding	Speed: Adjustable
Tying	Outer Diameter: ≤ 20 mm
Wirehead	Length: 0 - 130 mm
Wire	Tail Length: > 0 mm
Productivity:	1800 pcs./h (winding length = 1 m, number of turns = 3)
Compressed	Air Connection: 0.55 - 0.65 MPa
Power	Supply: 110, 220 V (50 - 60 Hz)
Power: ≤	2000 W
Dimension:	1040 * 720 * 1540 mm
Weight:	160 kg

Key Features

MODEL: WPM-40XL

Automatic Bread Twist Tie Machine for Food Packaging WPM-EN



Product Description

Professional food twist tie machine seals bread, snacks, pasta & more. Adjustable 60-100mm length, 5-20mm diameter. 220V/110V,

Technical Specifications

Model:	WPM-EN
Strapping	Speed: 0.6 time/S
Winding:	3 circles (Adjustable)
Suitable	Twisting Length: 60-100mm (adjustable)
Banding	Diameter Range: 5-20mm (adjustable)
Voltage:	220V, 50HZ or 110V, 60HZ
	Power:
Tie	Width: 4mm
Dimensions:	L49*W22*H31 cm
Weight:	13.7kg
Twist	Tie Type: Golden Encapsulates the core

Key Features

MODEL: WPM-EN



Product Description

Automate cable & coil binding with WPM-210. Processes AC/DC cords, USB, HDMI cables. Adjustable winding length, laps & speed. Reduce fatigue, boost efficiency.

Technical Specifications

Model	Number: WPM-210
Power supply:	AC220V/AC110V
Power frequency:	50HZ/60HZ
Rated power:	120W
Winding length:	Adjustable
Winding laps:	Adjustable
Winding speed:	Adjustable
Size(LxWxH):	400x380x580mm
Protective device:	Fuses, fault alarm shutdown

Key Features

MODEL: WPM-210

Automatic Cable Winding & Binding Machine 30m Max WPM-5-30



Product Description

Automated wire winding & binding machine for cable harness production. Handles 1-8mm wire, 30m max length, 0.7s tying speed. Boost efficiency with precision cut

MODEL: WPM-5-30

Technical Specifications

Model:	WPM-5-30
Wire diameter:	1 - 8 mm
Maximum winding length:	30 meters
Finished product inner diameter:	50 - 200 mm
Finished product outer diameter: <	280 mm
Tying diameter:	18 - 45 mm
Cable tie length:	120 - 190 mm
Winding speed:	1 - 13 circles/s
Tying speed:	0.7 s/time
Power supply:	110, 220 V (50 - 60 Hz)
Power:	1500 W
Weight:	80 kg
Dimension (L * W * H):	830 * 300 * 550 mm

Key Features

Automatic Cable Cutting Winding & Binding Machine WPM-18-45



Product Description

Automated cable cutting, winding & binding machine. Fixed-length capability for 18-45mm cables. Boosts production speed, reduces manual labor. AC220V/110V power

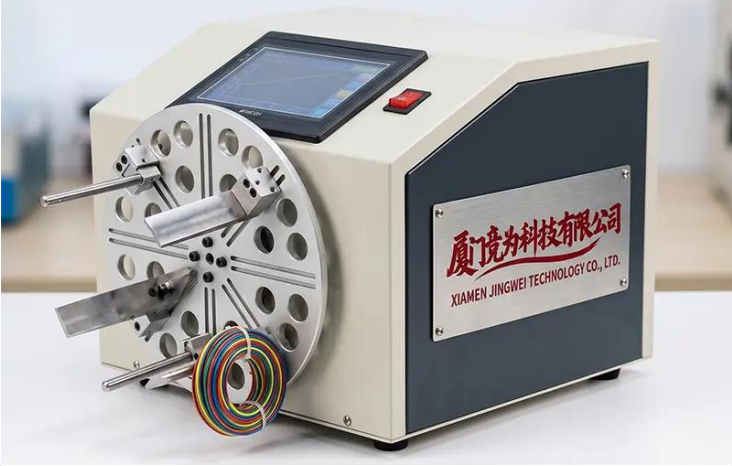
Technical Specifications

Model	Number: WPM-18-45
Suitable	Cable Tie Length: 120-200mm
Binding	Diameter: 18-45 mm
Winding	Outer Diameter: 20-200mm
Winding	Pitch: 100-200mm
Binding	Speed: 0.6 S/time
Winding	Speed: 1-10 cycle/S
Tie	Material: PE iron core
Power	Supply: AC220V 50Hz/110V 60Hz
	Power:
Gross	Weight: 17Skg
Overall	Dimensions: 200*620*1030 (mm)

Key Features

MODEL: WPM-18-45

CABLE COILING MACHINE



Product Description

Industrial cable coiling machine for wire, hose & cable winding. Automatic foot pedal operation, adjustable speed & length. Reduces labor costs by 75%. Model WP

MODEL: WPM-2009L

Technical Specifications

Model	Number: WPM-2009L
Voltage:	AC220V/50HZ or AC110V/60HZ
Winding	Length Range: Adjustable
Winding	Numbers: Preset
Dimensions:	L485×W420×H340mm
Winding	Speed: Adjustable
Winding	Rod Spacing: 50-300mm
Customization:	Available

Key Features

Automatic Wire Twist Tie Machine for Cable Bundling WPM-845A



Product Description

Automatic twist tie machine with PLC control for efficient cable bundling. Features 4 stepping motors, 0.75 sec/tie speed, 2200 bundles/hour capacity. Ideal for

Technical Specifications

Model	WPM-845A
Voltage	AC220/50Hz AC110/60Hz
Rated power	≤100W
Dimensions	L350×W456×H315mm (Ribbon holder excluded)
Weight	25KG
Tie length	65-130mm
Bundling diameter	5-30mm
Bundling speed	0.6s/time
Ribbon	iron core plastic coating
Input method	HMI touch screen

Key Features

MODEL: WPM-845A

Automatic Cable Coiling Machine for Wire & Hose - WPM-2009



Product Description

Boost production 3-4x with this automatic cable coiling machine. Features adjustable winding speed/length, handles 0.5-4mm wire, AC220V. Ideal for harness manuf

Technical Specifications

Model	Number: WPM-2009
Voltage:	AC220V/50HZ
Winding	Length Range: Adjustable
Winding	Numbers: Preset
Dimension:	400*280*400mm
Winding	Speed: Adjustable
Suitable	Wire Diameter: 0.5-4mm

Key Features

MODEL: WPM-2009

Coiling Tying Machine for Wire Harness



Product Description

Boost wire harness production with WPM-212L. High-capacity semi-automatic machine for 40-80mm ties, 66-75 cycles/min. Efficient, precise coiling & binding.

MODEL: WPM-212L

Technical Specifications

Model	WPM-212
Winding range*	50-200mm
Binding range*	8-30mm
Tie length	65-130mm
Twist shape	Round, long, 8shape
Available wire	AC cable, DC cable, data line, video cable, other electric wires
Length accuracy	±(0.002*L) mm
Productivity	66-75 times/min
Noise level	<70dBA
Electrical connection	AC 220/110V/50/60HZ
Operation interface	Touch screen
Machine dimension:	485*456*315mm
Weight:	45kg
Package:	Wooden case

Key Features

Semi-Automatic Wire Coiling Binding Machine for Cable Harness WPM-212C



Product Description

Boost wire harness production with WPM-212C. Semi-automatic coiling & binding for AC/DC cables, data lines. 66-75 cycles/min, ±0.002mm accuracy. Inquire now!

Technical Specifications

Model	WPM-212
Winding range*	50-200mm
Binding range*	8-30mm
Tie length	65-130mm
Twist shape	Round, long, 8shape
Available wire	AC cable, DC cable, data line, video cable, other electric wires
Length accuracy	±(0.002*L) mm
Productivity	66-75 times/min
Noise level	<70dBA
Electrical connection	AC 220/110V/50/60HZ
Operation interface	Touch screen
Machine dimension:	485*456*315mm
Weight:	45kg
Package:	Wooden case

Key Features

MODEL: WPM-212C

Semi-Automatic Wire Coiling & Binding Machine WPM-212



Product Description

Boost wire processing efficiency 66-75 times/min. Automatic coiling & binding for AC/DC cables, data wires. Winding range 50-200mm, binding 8-30mm. Eliminate ma

Technical Specifications

Model	WPM-212
Winding range*	50-200mm
Binding range*	8-30mm
Tie length	65-130mm
Twist shape	Round, long, 8shape
Available wire	AC cable, DC cable, data line, video cable, other electric wires
Length accuracy	±(0.002*L) mm
Productivity	66-75 times/min
Noise level	<70dBA
Electrical connection	AC 220/110V/50/60HZ
Operation interface	Touch screen
Machine dimension:	485*456*315mm
Weight:	45kg
Package:	Wooden case

Key Features

MODEL: WPM-212

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