

XIAMEN JINGWEI TECHNOLOGY CO., LTD.

厦门竞为科技有限公司

Cable Coiling & Binding Machine

线材绕线绑线机

Professional Cable Coiling & Binding Equipment Manufacturer



30 Products

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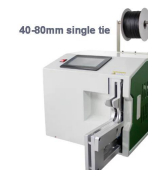
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JW-ERTB

Automatic Strapping Machine for Flower Vegetable Bundling - Elastic Rope Thread Binding Type Packing Machine JW-ERTB

Description

Automatic Strapping Machine for Flower Vegetable Bundling - Elastic Rope Thread Binding Type Packing Machine JW-ERTB Complete Detailed Product Description TheAutomatic Strapping Machine for Flower Vegetable Bundling(Model: JW-ERTB) is a professional elastic rope binding equipment independently developed by Keepway, originating from Shandong, China. It is mainly designed for efficient bundling of soft items and items afraid of squeezing, widely applied in flower, vegetable, printing, hardware, textile, electronics, food and other fields. It can be used to bundle flowers, vegetables, ghost money, burning paper, books, medicine boxes, shoes and socks, electronic boards, cards, vermicelli and other items, with the characteristics of high efficien...

Specifications

Item	Specification
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...	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.

Request a Quote

Elastic Rope Thread Binding Type Packing Machine





JW-1216

Cable Spool Coil Plastic Opp Tape Bundling Machine JW-1216

Description

Our Cable Spool Coil Plastic Opp Tape Bundling Machine (Model: JW-1216) is a high-efficiency automatic wire coil tying equipment, specifically engineered to realize precise, automatic bundling and tying of wire, cable, and rope coils on plastic spools or bobbins using plastic OPP tape. Integrating reliable control technology and compact structural design, this machine achieves full-process automation from OPP tape feeding, tension adjustment to automatic tying, effectively improving production efficiency, reducing labor intensity, and ensuring consistent and neat bundling effect. With its compact size and light weight, it is suitable for both small workshops and large-scale wire and cable processing, manufacturing, and packaging workshops, perfec...

Specifications

Machine Type	Automatic Cable Spool Coil OPP Tape Bundli...
Power	Instant heating power: 350W; Standby power...
Band Size	12mm
Voltage & Frequency	220V/50Hz; Rated Frequency: 50/60Hz; Rated...
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 o...

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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

WPM-2024L

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

Description

The WPM-2024L is designed for professional cable and wire processing applications. It is ideal for Wire/Cable Harness. With Coiling/Winding capability, it offers automation level: Fully Automatic, features: Cutting Function. Engineered by XIAMEN JINGWEI TECHNOLOGY CO., LTD., the WPM-2024L delivers reliable performance and consistent quality for industrial production environments.

Specifications

Model No	WPM-2024L
Automation Level	Fully Automatic
Application	Wire/Cable Harness
Binding Type	Coiling/Winding
Features	Cutting Function
Operation Type	Continuous
Surface Treatment	Anodized
Origin	China (Xiamen)
Warranty	1 Year
Customization	Available

Request a Quote

PROFESSIONAL SEMI-AUTOMATIC COIL WRAPPING MACHINE

Ideal for wire, cable, hose & pipe coils



FINISHED COIL EXAMPLE

STRETCH FILM WIDTH:
50 ~ 60MM

- ⚙️ HIGH EFFICIENCY
- 📏 NEAT & TIGHT WRAPPING
- ✅ RELIABLE OPERATION

WPM-120X

Semi-Automatic Cable Wrapping Packaging Machine WPM-120X

Description

WPM-120X Semi-Automatic Cable Wrapping Packaging Machine- Efficient and Secure Cable Wrapping Packaging Solutions Introducing the WPM-120X Semi-automaticcable Wrapping PackagingMachine, a state-of-the-art solution designed to revolutionize your packaging operations. This efficient machine is specifically engineered forcable wrapping packaging, as well as for wires and hoses, streamlining your process and ensuring superior product protection. The WPM-120X semi-automatic design delivers a perfect balance of automation and operator control, maximizing productivity while maintaining packaging quality and security. Key Features for Optimized Packaging: The WPM-120X Semi-automaticcable Wrapping PackagingMachine is packed with features designed to enhance y...

Specifications

Model No	WPM-120X
Model Number	WPM-120X
Machine Type	Semi-automatic Cable Wrapping Packaging Ma...
Application	Cable, Wire, and Hose Wrapping Packaging
Operation	Semi-automatic
Power Supply	220V/50HZ or 110/60HZ (Selectable to suit ...
Weight	30KG (Portable and easy to integrate into ...
Maximum Product Thickn...	90MM (Accommodates thicker products for ve...
Dimensions	250MM * 420MM * 510MM (Compact footprint f...
Power Consumption	200W (Energy-efficient operation, reducing...

Request a Quote



WPM-2024B

Automatic USB Cable Winding & Packing Machine WPM-2024B

Description

The WPM-2024B is designed for professional cable and wire processing applications. It is ideal for Wire/Cable Harness, Data Cable/Electronics. With Coiling/Winding capability, it offers automation level: Fully Automatic, features: Cutting Function. Engineered by XIAMEN JINGWEI TECHNOLOGY CO., LTD., the WPM-2024B delivers reliable performance and consistent quality for industrial production environments.

Specifications

Model No	WPM-2024B
Automation Level	Fully Automatic
Application	Wire/Cable Harness, Data Cable/Electronics
Binding Type	Coiling/Winding
Features	Cutting Function
Operation Type	Continuous
Surface Treatment	Anodized
Origin	China (Xiamen)
Warranty	1 Year
Customization	Available

Request a Quote



WPM-K287

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

Description

Efficient iPhone Data Cable Winding and Binding Machine - Streamline Your Data Cable Production
Introducing the iPhone data cable winding and binding machine WPM-K287, the ultimate semi-automatic solution for optimizing your data cable manufacturing process. This advanced data cable winding machine, also a versatile cable winding machine, is specifically designed for iPhone data cable winding and binding machine needs but equally adept at handling a wide variety of cables. As part of a comprehensive USB data cable manufacturing equipment lineup, which includes this automatic iPhone data cable winding and binding machine and standalone automatic tying machine options, the WPM-K287 significantly increases efficiency and ensures consistent, high-quality cable coiling ...

Specifications

Model No	WPM-K287
iPhone Data Cables	Specifically designed for efficient and hi...
Network Cables (Ethern...	Efficiently processes network cables, crea...
Machine Type	Semi-automatic Winding Machine
Equipment Category	USB Data Cable Manufacturing Equipment (in...
Operation	Winding and Tying
Control	PLC Program Control
Interface	LCD Text Parameter Setting
Motor Type	Stepper Motor with Brake Control
Customization	Number of coils, number of ties, cable tie...
Usage	Winding and Tying
Size	L400* W360* H300 mm
Weight	20 kg

Request a Quote



WPM-K289

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

Description

Automatic Band Tying Machine WPM-K289- Effortless Cable Organization and Secure Bundling
Introducing theBand Tying Machine WPM-K289, the all-in-one solution you've been waiting for to revolutionize your cable management. This automatic machine is expertly designed to organize and securely bundle various cables, including USB data cables, audio cables, earphone cables, and many more. The WPM-K289 streamlines your cable management process by automating both the winding and tying stages, delivering efficiency and consistency you can rely on. For businesses seeking a dependableBand Tying Machineto enhance their cable handling, the WPM-K289 is the ideal choice. Effortless Cable Organization with Key Features: TheBand Tying Machine WPM-K289is engineered...

Specifications

Model No	WPM-K289
Model Number	WPM-K289
Machine Type	Automatic Cable Winding and Tying Machine ...
Suitable Cable Types	USB data cables, audio cables, earphone ca...
Power Supply	AC220V±10% 50Hz/60Hz (Wide voltage compati...
Power Rating	100W (Energy-efficient operation)
Winding Speed	2-8 circles/second (Adjustable for differe...
Winding Diameter	50.0mm - 200.0mm (Accommodates a range of ...
Winding Shape	"8" shape, Circle (Choose for desired aest...

Request a Quote



WPM-40-80S

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

Description

High-Efficiency Steel Wire Rope Coiling and Cutting Machine- Automate Your Wire Rope Handling
Introducing theSteel wire rope coiling and cutting machine, a versatile and robust solution designed to revolutionize your steel wire rope processing. This advanced machine excels at performing multiple functions, including precision coiling, accurate cutting with statistical length measurement, and secure tying - delivering a completeCoiled Cut Tiedsolution. Equipped with bothcable bundling and meter counting function, as well aswire coil winding and binding capabilities, this machine streamlines your workflow and enhances productivity. Furthermore, its adaptability extends tocable rewinding, making it an indispensable asset for comprehensive w...

Specifications

Model No	WPM-40-80S
Large Winding Dish Dia...	Equipped with a 350mm outer diameter windi...
High-Speed Winding	Achieves a fast winding speed of 1-10 seco...
Durable and Robust Con...	Built to withstand demanding industrial en...
Machine Type	Steel Wire Rope Coiling and Cutting Machin...
Functions	Coiling, Cutting, Tying, Rewinding, Meter ...
Winding Dish Outer Dia...	350mm
Cutting Diameter	<8mm
Tying Wire Length	120-200mm
Cable Tie Material	Rubber wrapped iron wire
Suitable Coil Diameter...	18-45mm
Voltage	AC220V 50Hz/60Hz
Cable Coil Diameter	50-280mm
Rated Power	<2500W
Winding Speed	1-10 sec/circle
Weight	230KG

Request a Quote



WPM-40-80

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

Description

Cable coiling, tying and bundling machines with meter counting, wire cutting, coil winding and binding capabilities, cable rewinding machines, fully automatic wire tying and binding machines, as well as wire winding coil machines. The outer diameter of the winding dish 350mm Cutting diameter <8mm Tying wire length 120-200mm Cable tie Rubber wrapped iron wire

Specifications

Model No	WPM-40-80
Automation Level	Fully Automatic
Application	Wire/Cable Harness
Binding Type	Coiling/Winding
Features	Meter Counter, Cutting Function
Wire Size Range	120-200mm
Operation Type	Continuous
Surface Treatment	Anodized
Origin	China (Xiamen)
Warranty	1 Year
Customization	Available

Request a Quote

5-30mm coil+tie

WPM-212A

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

Description

wire coiling and binding machine, Wire Twist Tie Machine, Cable Coil Winding, And Binding Machine, Cable Coil Binding Machine, Automatic Wire Twist Tie Machine Features: 1. Semi-automatic winding & bundling machine takes advanced technology and precision manufacturing, winding and tying AC cable, DC cable, data wire, cable, other electric wires, and twisted bundles. Wire heads can be on one side or two sides. Winding and tying are accomplished at one time. 2. This work efficiency is three to four times faster than working by hand. Ending the history of enormous labor and injuring fingers as well as saving the high cost of the proprietor. Characters: 1. The machine is controlled by PLC or controller and touch screen display. Speed of winding cable, several circles can be ...

Specifications

Model	WPM-212A
Operation Type	Semi-Automatic
Control System	PLC or Controller with Touch Screen
Winding Range	50-200mm
Binding Range	5-30mm
Tie Length	75-140mm
Twist Shape	Round, long, 8-shape
Available Wire	AC cable, DC cable, data line, video cable...
Length Accuracy	$\pm (0.002 * L)$ mm
Productivity	66-75 times/min
Noise Level	<70dBA
Electrical Connection	AC 220/110V/50/60HZ
Operation Interface	Touch screen
Machine Dimension	455 x 456 x 315mm
Weight	42kg
Package	Wooden case

[Request a Quote](#)

40-80mm single tie



WPM-845D

Automatic Touch Screen Cable Bundling Machine WPM-845D

Description

The WPM-845D is designed for professional cable and wire processing applications. It is ideal for Wire/Cable Harness. With robust performance, it offers automation level: Fully Automatic, features: Touch Screen Control. Engineered by XIAMEN JINGWEI TECHNOLOGY CO., LTD., the WPM-845D delivers reliable performance and consistent quality for industrial production environments.

Specifications

Model No	WPM-845D
Automation Level	Fully Automatic
Application	Wire/Cable Harness
Features	Touch Screen Control
Operation Type	Continuous
Surface Treatment	Anodized
Origin	China (Xiamen)
Warranty	1 Year
Customization	Available

[Request a Quote](#)

18-45mm Single tie



WPM-845C

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

Description

The WPM-845C is designed for professional cable and wire processing applications. It is ideal for Wire/Cable Harness. With robust performance, it offers automation level: Fully Automatic, features: Touch Screen Control, working range: 18-45mm, dimensions: 18-45mm. Engineered by XIAMEN JINGWEI TECHNOLOGY CO., LTD., the WPM-845C delivers reliable performance and consistent quality for industrial production environments.

Specifications

Model No	WPM-845C
Automation Level	Fully Automatic
Application	Wire/Cable Harness
Features	Touch Screen Control
Wire Size Range	18-45mm
Operation Type	Continuous
Surface Treatment	Anodized
Origin	China (Xiamen)
Warranty	1 Year
Customization	Available

Request a Quote

8-30mm Single tie



WPM-845B

Automatic Twist Tie Machine for Cable Bundling WPM-845B

Description

WPM-845B:Automatic Twist Tie Machinefor EfficientCable Bundling The WPM-845B represents a highly versatile automatic twist tie machine that has been meticulously designed with the intention of significantly streamlining the cable bundling process. This remarkable machine proves to be ideal for a diverse array of applications, not limited to but including the secure fastening of wires, hoses, and other cylindrical objects. In terms of features, it offers highly efficient operation. Four motors, namely stepping motors for feeding, cutting, and twisting, in conjunction with PLC program control, ensure a seamless automated process of cable tie feeding, cutting, and twisting. This combination results in maximum efficiency, enabling users to complete cable bundling ta...

Specifications

Model No	WPM-845B
Automation Level	Fully Automatic
Application	Wire/Cable Harness
Binding Type	Twist Tie
Features	Meter Counter, Cutting Function
Operation Type	Continuous
Surface Treatment	Anodized
Origin	China (Xiamen)
Warranty	1 Year
Customization	Available

Request a Quote



WPM-85-40

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

Description

WPM-85-40 Automatic Coreless Cable Binding Machine- Safe and Efficient Cable Management with Coreless Cable Tie Technology Introducing theWPM-85-40 AutomaticCoreless Cable TieBinding Machine, the premier solution for safe and efficient cable bundling. This specialized automatic machine is expertly designed to handle delicate cables like USB data cables and wireless core cables with utmost care, utilizingCoreless Cable Tietechnology to ensure secure fastening without any risk of damage from traditional metal cores. The WPM-85-40 is the ideal choice for businesses seeking to boost productivity while prioritizing cable protection. Boost Productivity and Protect Your Cables with Advanced Features: The WPM-85-40 AutomaticCoreless Cable TieBinding Machine is packed w...

Specifications

Model No	WPM-85-40
Model Number	WPM-85-40
Machine Type	Automatic Coreless Cable Binding Machine
Key Technology	Coreless Cable TieTying System
Power Supply	AC220V (Standard voltage for broad compati...
Power Frequency	50/60Hz (Suitable for global power grids)
Rated Power	80W (Energy-efficient operation)
Cable Tie Length	85-140mm (Adjustable to suit different bun...
Bundle Diameter Range	Φ5-25mm (Accommodates a wide range of cabl...
Number of Coils	2-6 (Adjustable for desired bundle tightne...
Cable Tie Type	Coreless Plastic(Safe and non-damaging mat...

Request a Quote



WPM-2009LC

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

Description

WPM-2009LC Semi-Automatic Cable Cutting Winding Machine – Meter Counting Precision and Automated Efficiency Introducing theWPM-2009LCsemi-automatic cable cutting winding meter counting machine, a revolutionary all-in-one solution designed to streamline your cable processing workflow. This advancedWire Measuring Cutting and Cable Winding Machinecombines precision measurement, accurate cutting, and automated winding into a single, efficient unit. As aTwo parallel lines wire winding coiling machine-, the WPM-2009LC is perfectlysuitable for winding AC power cable, DC power cable, USB cable, video cable, HDMI cable, and more. Beyond wire processing, this versatile machine is alsoapplicable to other products that need to be tied, such as clothes hangers and bathroom hos...

Specifications

Model	WPM-2009LC
Winding speed	1-10 circle/sec
Tying wire length	120-200mm
Cable tie	Rubber wrapped iron wire
Suitable Coil diameter...	Φ 18-45mm
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

Request a Quote



WPM-GW

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

Description

High-Speed Gold Wire Twist Ties Machine- Secure and Efficient Bag Tying Solution Introducing the Gold wire twist ties machine designed to streamline your packaging process for plastic bags and beyond. This advanced twist ties machine, also known as a Tie Wire Machine, offers a fast and reliable method for securing bags with gold wire twist ties. Furthermore, this versatile machine also functions as a Gold Wire Flowers Bundling Machine and Gold Wire Bag Tying Machine, making it an ideal multi-purpose solution for various bundling and tying applications requiring a touch of elegance with gold wire. Key Features for Enhanced Packaging Efficiency: The Gold wire twist ties machine is equipped with features designed to maximize efficiency and ease of use in your packaging...

Specifications

Model No	WPM-GW
WPM-30TG	Ideal for smaller bundles, handling diamet...
WPM-45TG	Suitable for medium-sized bundles, accommo...
WPM-90TG	Designed for larger bundles, capable of ty...
Food Packaging	Ideal for sealing food product bags, maint...
Machine Type	Gold Wire Twist Ties Machine
Key Functions	Bag Tying, Flowers Bundling, Product Packa...
Keywords	twist ties machine, Tie Wire Machine, Gold W...
Power Supply	220V/50HZ 110V/60HZ (Selectable Voltage)
Sealing Speed	0.5s/times (High-Speed Operation)
Cable Tie Length	60-140mm (Adjustable Tie Length)
Sealing Diameter/Bundl...	WPM-30TG: 5-30mm WPM-45TG: 18-45mm WPM-90TG:...
Number of Coils	0-20 (Adjustable Coil Count)
Dimension	300x350x500mm (Compact Size)

Request a Quote



WPM-212C

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

Description

ModelWPM-212WPM-212CWPM-212LWinding range*50-200mm50-250mm50-300mmBinding range*8-30mm18-45mm40-80mmTwist shapeRound, long, 8shapeRound, long, 8shapeRound, long, 8shapeAvailable wireAC cable, DC cable, data line, video cable, other electric wiresAC cable, DC cable, data line, video cable, other electric wiresLength accuracy± (0.002*L) mm± (0.002*L) mm± (0.002*L) mmProductivity66-75 times/min66-75 times/min66-75 times/minNoise level<70dBA<70dBA<70dBAElectrical connectionAC 220/110V/50/60HZAC 220/110V/50/60HZAC 220/110V/50/60HZOperation interfaceBilingualBilingualBilingualMach...

Specifications

Model No	WPM-212C
Automation Level	Semi-Automatic
Application	Wire/Cable Harness
Binding Type	Coiling/Winding
Wire Size Range	50-200mm
Power Source	Electric
Operation Type	Continuous
Surface Treatment	Anodized
Origin	China (Xiamen)
Warranty	1 Year
Customization	Available

Request a Quote



WPM-210

Automatic Socket Cable Coiling & Binding Machine WPM-210

Description

Automatic Coiling Binding Machine for Sockets WPM-210 - Streamline Your Cable Bundling Process
Introducing theCoiling binding machine for socket WPM-210, a highly efficient and automated solution designed to optimize your cable bundling operations. This advancedCoiling binding machineis specifically engineered for socket cables, AC power cords, DC power cords, USB cables, and various other transmission lines. The WPM-210 utilizes encapsulated core twist ties to create neat and secure bundles, and it can also be adapted for tape and other sealing plastic bag cores, offering exceptional versatility. This machine is your key to reducing employee fatigue, dramatically improving work efficiency, and saving on cable tie material costs. Key Features ...

Specifications

65-120mm	Φ4—Φ18mm
80-140mm	Φ8—Φ28mm
115-180mm	Φ18—Φ40mm
Automation Level	Fully Automatic
Application	Wire/Cable Harness, Data Cable/Electronics...
Binding Type	Twist Tie
Operation Type	Continuous
Surface Treatment	Anodized
Origin	China (Xiamen)
Warranty	1 Year
Customization	Available

Request a Quote



WPM-KZ80

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

Description

Desktop OPP Film Banding Machine for Wire Harness, Banding Machines Packaging System, Strapping Machines Paper, Bundling Paper BoxHot melt glueless bonding, automatic bonding, free from manual knotting, high efficiencyCan be used to package wires and cables, vegetables, food, cosmetics, electronics, medicine, etc.Compact body, portable design, easy to move, automatic sensing, workers get started fastIntelligent induction, automatic welding, continuous strapping without interruption, safe and reliableModelWPM-KZ80Power supplyAC 220/110V, 50/60HzPowermoment power 350W, standby power less than 5WMain materialstainless steelBundle sizemax. 22*18cm(width*height)Bundle speed2.5 sec/timeBundle tape width11.75mmTighten force10~50NMachine size46*26*38cm(L*W*H)...

Specifications

Model No	WPM-KZ80
Automation Level	Fully Automatic
Application	Wire/Cable Harness, Flower/Vegetable Bundl...
Binding Type	OPP Film/Tape
Features	Cutting Function
Operation Type	Continuous
Surface Treatment	Anodized
Origin	China (Xiamen)
Warranty	1 Year
Customization	Available

Request a Quote



WPM-K288

Compact Rubber Band Cable Tying Machine WPM-K288

Description

Keywords:Rubber Tying Machine, Cable Rubber Band Tying Machine, Cable Tying Machine, Rubber Extension Machine Streamline your cable bundling process with our high-performanceRubber Tying Machine. Also known as aCable Rubber Band Tying MachineandCable Tying Machine, this light and compact machine is designed to efficiently and reliably bundle various types of data cables. If you're seeking aRubber Extension Machinefor consistent and fast cable management, the WPM-K288 model is your ideal solution. This user-friendlyRubber Tying Machineis engineered for stable and low-noise operation, making it perfect for any workspace. Its portable design allows for easy movement and placement, enhancing workflow flexibility. The machine expertly applies rubber ba...

Specifications

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

Request a Quote



WPM-EN

Automatic Bread Twist Tie Machine for Food Packaging WPM-EN

Description

WPM-EN Bread Twist Tie Machine – Professional Food Packaging Sealing for Bread and Beyond
Introducing the WPM-EN Bread Twist Tie Machine, the professional-grade solution for efficiently and securely sealing bread and food packaging. This versatile Food Twist Tie Machine is specifically designed to automate the twist tie application process, ensuring consistent and reliable closure for a wide range of products, from bakery items like bread, chocolate, tortillas, and fried tortillas, to snack foods such as cookies and crackers, and even black foods including condiments, tea, pasta, and candy. Beyond food applications, this machine is also effective for sealing plastics & paper products like cups and plates, as well as wire/cable, medical hose/plastic pipe (packed in celloph...

Specifications

Model No	WPM-EN
Model	WPM-EN Bread Twist Tie Machine/Food Twist T...
Machine Type	Automatic Twist Tie Sealing Machine
Key Functions	Bread Twist Tie Machine, Food Twist Tie Mac...
Strapping Speed	0.6 time/ S (beats/min) (High-Speed Sealin...
Winding	3 circles (Adjustable) (Customizable Tie T...
Suitable Twisting Leng...	60-100mm (Adjustable for various package s...
Banding Diameter Range	5-20mm (Adjustable for different bundle di...
Voltage	220V, 50HZ or 110V 60HZ (Selectable Voltag...
Power	<200W (Energy Efficient)
Tie Width	4mm (Standard Tie Width)
Dimensions	L49cm * W22cm * H31cm (Compact Footprint)
Weight	13.7kg (Portable and Lightweight)
Twist Tie Type	Golden Encapsulated Core Twist Ties (Secur...

Request a Quote



WPM-210

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

Description

Wire Winding Binding Machine WPM-210 – Automated Efficiency for Cable and Coil Binding Introducing the Wire Winding Binding Machine WPM-210, a state-of-the-art solution designed to automate and optimize your cable and coil binding processes. This versatile machine functions as an Automatic wire winding machine, a high-performance wire binding machine, and a precision coil binding machine, all in one robust and user-friendly unit. The WPM-210 is specifically engineered for processing a wide range of cables, including AC power cords, DC power cords, USB cables, sheathed cables, shielded cables, video cables, and HDMI high-definition cables, as well as similar transmission lines using encapsulated core twist ties. Beyond cable binding, it's also adaptable for tape ...

Specifications

Model No	WPM-210
Adjustable Norse Laps	Norse laps Can be set(recommended 3-6 laps...
Model	Wire Winding Binding Machine WPM-210
Machine Type	Automatic Wire Winding Machine / wire bind...
Power Supply	AC220V/AC110V (Selectable Voltage)
Power Frequency	50HZ/60HZ (Global Compatibility)
Rated Power	120W (Energy Efficient)
Winding Length	Adjustable (Customizable Winding Length)
Winding Laps	Adjustable (Customizable Winding Laps)
Winding Speed	Adjustable (Variable Speed Operation)
Scope of Application	Norse Length & Diameter Ranges (See table ...
Norse Laps	Settable (Recommended 3-6 Laps)
Cable Ties	Packet core cable ties, cable ties of core...
Protective Device	Fuses, Fault Alarm Shutdown (Enhanced Safe...
Size (LXWXH)	400mm x 380mm x 580mm (Compact Benchtop De...

Request a Quote



WPM-5-30

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

Description

Automated Wire Winding Bunding Solution - Cable Cutting, Winding, and Binding Machine for Unmatched Efficiency Introducing the ultimate solution for automated wire processing: theCable Cutting Winding and binding Machine. This advanced system, a pinnacle ofWire Twisting Machine Manufacturing Equipment, is meticulously engineered to revolutionize your wire harness production line. Combining cutting-edge technology with robust performance, thisCable Twist Tie Machinedelivers seamlessWire Cable Winding, And Bunding Machineoperations, alongside integrated meter counting, splitting, and cutting. This comprehensive equipment streamlines the entire wire preparation process from raw wire to finished, bundled harnesses. Ideal for a diverse range of cables including AC/DC power cor...

Specifications

Model No	WPM-5-30
Machine Type	Cable Cutting Winding and Binding Machine ...
Wire Diameter Range	1 - 8 mm (Accommodates various wire gauges...
Maximum Winding Length	30 meters (Suitable for long harnesses and...
Finished Product Inner...	50 - 200 mm (Adjustable coil inner diamete...
Finished Product Outer...	< 280 mm (Maximum coil outer diameter capa...
Tying Diameter	18 - 45 mm (Adjustable binding range)
Cable Tie Length	120 - 190 mm (Customizable tie length)
Winding Speed	1 - 13 circles/s (High-speed winding)
Typing Speed	0.7 s/time (Fast tying cycle)
Power Supply	110, 220 V (50 - 60 Hz) (Global voltage co...
Power Consumption	1500 W (Powerful and efficient)
Weight	80 kg (Stable and Durable Construction)
Dimension (L * W * H)	830 mm * 300 mm * 550 mm (Optimized Bencht...

Request a Quote



WPM-18-45

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

Description

Streamline your cable processing operations with theCable Cutting Binding Machine, a fully automated solution designed to enhance efficiency and precision in wire management. This advanced machine seamlessly integrates cable cutting, winding, and binding into a single, robust unit, significantly reducing manual labor and boosting production speed. Perfect for a variety of wire types, including round wire, flat/ribbon wire, and 2-pin double wire, thisCable Cutting Binding Machineis the ideal investment for optimizing your cable assembly processes. More than just a machine, it's a complete cable management system, automating time-consuming tasks and ensuring consistent, high-quality results with every cycle. Key Features and Benefits of the Cable Cutt...

Specifications

Model No	WPM-18-45
Suitable Cable Tie Len...	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	<200W
Gross Weight	Approx. 178kg
Overall Dimensions	2006201030 (mm)

Request a Quote



WPM-2009L

Automatic Cable Coiling Machine with Adjustable Speed WPM-2009L

Description

The WPM-2009L is designed for professional cable and wire processing applications. It is ideal for Wire/Cable Harness. With Coiling/Winding capability, it offers automation level: Fully Automatic, features: Cutting Function, Adjustable Speed. Engineered by XIAMEN JINGWEI TECHNOLOGY CO., LTD., the WPM-2009L delivers reliable performance and consistent quality for industrial production environments.

Specifications

Model No	WPM-2009L
Automation Level	Fully Automatic
Application	Wire/Cable Harness
Binding Type	Coiling/Winding
Features	Cutting Function, Adjustable Speed
Operation Type	Continuous
Surface Treatment	Anodized
Origin	China (Xiamen)
Warranty	1 Year
Customization	Available

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WPM-845A

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

Description

WPM-845B:Automatic Twist Tie Machinefor EfficientCable Bundling The WPM-845B represents a highly versatile automatic twist tie machine that has been meticulously designed with the intention of significantly streamlining the cable bundling process. This remarkable machine proves to be ideal for a diverse array of applications, not limited to but including the secure fastening of wires, hoses, and other cylindrical objects. In terms of features, it offers highly efficient operation. Four motors, namely stepping motors for feeding, cutting, and twisting, in conjunction with PLC program control, ensure a seamless automated process of cable tie feeding, cutting, and twisting. This combination results in maximum efficiency, enabling users to complete cable bundling ta...

Specifications

Model Number	WPM-845A
Input Voltage	AC220V 50HZ/60HZ, AC110V 60HZ
Power	<100W
Bundle Speed	0.75 Sec/Time, 66-75 Times/Minute
Capacity	2200/hour
Dimensions	500 (L) x 300 (W) x 350 (H) mm
Net Weight	40KG
Ambient Humidity	≤85%RH
Bundle Wire Axle Brack...	200MM
Bundling Diameter	5-30mm
Tie Length	65-130mm
Ribbon Material	Iron core plastic coating
Input Method	HMI touch screen

Request a Quote



WPM-2009

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

Description

The WPM-2009 is designed for professional cable and wire processing applications. It is ideal for Wire/Cable Harness. With Coiling/Winding capability, it offers automation level: Fully Automatic, features: Cutting Function. Engineered by XIAMEN JINGWEI TECHNOLOGY CO., LTD., the WPM-2009 delivers reliable performance and consistent quality for industrial production environments.

Specifications

Model No	WPM-2009
Automation Level	Fully Automatic
Application	Wire/Cable Harness
Binding Type	Coiling/Winding
Features	Cutting Function
Operation Type	Continuous
Surface Treatment	Anodized
Origin	China (Xiamen)
Warranty	1 Year
Customization	Available

Request a Quote



WPM-212L

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

Description

WPM-212L Automatic Coiling Tying Machine – High-Capacity, Semi-Automatic Efficiency for Wire Harness Production Introducing the WPM-212L AutomaticCoiling Tying Machine, a high-performance, semi-automatic solution designed to dramatically improve your wire harness production. This advancedCoiling tying machine, also known as awire coiling and binding machine, combines cutting-edge technology with robust construction to deliver unparalleled efficiency and precision. Perfect for handling larger tie diameters (40mm-80mm), this machine automates thewire coilingandbinding machineprocesses for a wide range of cables, from AC and DC power lines to data and video cables, as well as twisted bundles. Experience a significant boost in productivity ...

Specifications

Model No	WPM-212L
Machine Type	Automatic Coiling and Tying Machine (Semi-...
Key Functions	Coiling tying machine,wire coiling and bin...
Tie Diameter Range	40mm-80mm (Large Diameter Capacity)
Winding Range	50-300mm (Adjustable Coil Diameter)
Twist Shapes	Round, Long, 8-Shape (Flexible Tie Configu...
Available Wire Types	AC Cable, DC Cable, Data Line, Video Cable...
Length Accuracy	± (0.002*L) mm (High Precision)
Productivity	66-75 times/min (High Throughput)
Noise Level	<70dBA (Low Noise Operation)
Electrical Connection	AC 220/110V/50/60HZ (Global Compatibility)
Operation Interface	Bilingual (User-Friendly)
Machine Dimensions	500mm * 300mm * 400mm (Compact Benchtop)
Weight	65kg (Robust and Stable)
Package	Wooden Case (Secure Shipping)

Request a Quote



WPM-212C

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

Description

Wire Coiling Binding Machine – Cable Coiling Binding Machine: Semi-Automatic Efficiency for Wire Harness ProductionIntroduction:Introducing the Wire Coiling Binding Machine, a semi-automatic powerhouse engineered to streamline your wire harnessing and cable assembly processes. This advanced Cable Coiling Binding Machine combines precision technology with robust construction to deliver exceptional performance and efficiency. Also known as a coiling tying machine, this unit automates the winding and binding of various wires, from AC and DC power cables to sensitive data lines and twisted bundles. Experience a significant boost in productivity and eliminate the strain of manual labor with this indispensable machine.Key Features for High-Efficiency W...

Specifications

Model Number	WPM-212C
Machine Type	Semi-Automatic Wire Coiling Binding Machin...
Winding Range	50-250mm
Binding Range	18-45mm
Twist Shape	Round, long, 8-shape
Available Wire	AC cable, DC cable, data line, video cable...
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 Dimensions	500 x 300 x 400mm
Weight	52kg
Package	Wooden case

Request a Quote



WPM-212

Semi-Automatic Wire Coiling & Binding Machine WPM-212

Description

Semi-Automatic Wire Coiling and Binding Machine – Boost Efficiency and Eliminate Manual Labor
Introducing the Semi-AutomaticWire Coiling and Binding Machine, a cutting-edge solution designed to revolutionize your wire processing workflow. This advanced machine, also known as aWire Twist Tie Machine, is engineered for high-efficiencyCable Coil Winding, And Binding Machineoperations. Perfect for processing AC cables, DC cables, data wires, and other electric wires, thisCable Coil Binding Machineautomates both coiling and binding in a single, seamless process. Experience a dramatic increase in productivity and eliminate the labor-intensive and error-prone manual methods with thisAutomatic Wire Twist Tie Machine. Features for Enhanced Efficiency and Precision: T...

Specifications

Model No	WPM-212
Machine Type	Semi-Automatic Wire Coiling and Binding Ma...
Control System	PLC or Controller with Touch Screen Displa...
Wire Types	AC Cable, DC Cable, Data Wire, Electric Wi...
Work Efficiency	3-4 times faster than manual operation (Si...

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Contact Us

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