

JW MACHINERY

JW Tape Winding Catalog

Automatic Wire Harness Tape Winding & Wrapping Equipment

Professional wire harness processing equipment: tape winding, wrapping, taping, heat-shrink tubing and cable packaging — engineered for high-volume manufacturing.

XIAMEN JINGWEI TECHNOLOGY CO., LTD.



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XIAMEN JINGWEI TECHNOLOGY CO., LTD.

Product Overview

High-efficiency, precision automation for wire harness taping



JW-MH04

4-Station Synchronous
Multi-Head Wire
Harness Tape Wrapping
Machine JW-MH04



JW-T107

Semi-Auto Wire Folding
Labeling Machine, 900-
1000pcs/H JW-T107



JW-850C

Automatic Tape Winding
Machine for Thin Wires,
Touch Screen JW-850C



JW-25W

Vertical Cloth Winding
Machine for 3-25mm
Wire, 5-25mm Tape JW-
25W



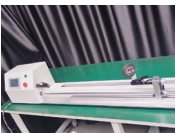
JW-303KL-1m

Automatic Tape Winding
Machine with Double-
Side Wire Drawing JW-
303KL-1m



JW-303K-1.0m

Single-Side Wire Pulling
Adhesive Tape Wrapping
Machine JW-303K-1.0m



JW-303Q

Touch Screen Tape
Winding Machine for
Cable Harness JW-303Q



WPM-022

Automatic AC Pipe
Winder for 1.5HP Units -
Portable WPM-022



HROW-450

Drill-Powered Handheld
Orbital Stretch Wrapper
for Pipes & Lumber
HROW-450

Product Overview

High-efficiency, precision automation for wire harness taping



WPM-DC01

All-Electric Point-Winding Tape Wrapper Machine WPM-DC01



WPM-H550

Desktop Heat Shrink Tube Machine for Wire Harness, 2000pcs/h WPM-H550



WPM-9-25

Horizontal Winding Film Packaging Machine 900mm Turntable WPM-9-25



AT-101D

Portable Battery Tape Wrapping Machine for Wire Harness AT-101D



AT-101L

Wireless Handheld Tape Wrapping Machine for Cable Harness AT-101L



AT-101G

Cordless Handheld Wire Harness Taping Machine AT-101G



WPM-303X

Intelligent Tape Winding Machine for Wire Harness, Touch Screen WPM-303X



AT-101

Cordless Handheld Cable Taping Machine - Rotary Winding AT-101



WPM-6-12

Automatic Flat Wrap Taping Machine for Cable Harnesses WPM-6-12

Product Overview

High-efficiency, precision automation for wire harness taping



WPM-1310

Fully Automatic PTFE
Tape Winding Machine
WPM-1310



WPM-TP

Automatic Copper Foil
Tape Wrapping Machine
for Cable Shielding
WPM-TP



WPM-75

Semi-Automatic 1.5S
Wire Coil Taping
Machine WPM-75



WPM-303K

Automatic Tape
Wrapping Machine with
Pull Wire WPM-303K



WPM-690P

Automatic Flat Cable
Tape Wrapping Machine
for Wire Harness WPM-
690P



WPM-690L

Automatic Cable Folded
Taping Machine for Wire
Harness WPM-690L



AT-100

Portable Handheld Tape
Winding Machine for
Wire Harness AT-100



WPM-1308

Automatic PTFE Tape
Wrapping Machine for
Threaded Joints WPM-
1308



WPM-BZ1

Automatic Braided
Sleeving Threading
Machine for Wire
Harness WPM-BZ1

Product Overview

High-efficiency, precision automation for wire harness taping



WPM-302

Automatic Electric Tape Wrapping Machine for Wire Harness WPM-302



WPM-2-40

Semi-Automatic Wire Harness Taping Machine for PVC/Lint Tape WPM-2-40



WPM-303

Touch Screen Tape Wrapping Machine for Wire Harness WPM-303



WPM-301

Automatic Coil Winding & Tape Wrapping Machine WPM-301

JW-MH04

4-Station Synchronous Multi-Head Wire Harness Tape Wrapping Machine JW-MH04



The JW-MH04 Multi-Head Tape Point Wrapping Machine is engineered to multiply taping efficiency in wire harness production. Equipped with four independent taping heads working in perfect synchronization, the standard configuration completes four secure tape wraps in an average of just 6 seconds — boosting throughput by

4-Station Synchronous Multi-Head Wire Harness Tape Wrapping Machine JW-MH04

Specifications

Parameter	Value
Model	JW-MH04
Machine Type	Multi-Head Tape Point Wrapping Machine
Taping Heads	4 heads (standard); customizable 2 / 3 / 5 heads
Wrapping Speed	4 wraps in approx. 6 seconds
Min. Adjacent Head Spacing	65 mm
Max. Coverage (first to last head)	550 mm
Taping Accuracy	±0.5 mm
Applicable Wire Diameter	2 – 7 mm
Applicable Tape Width	10 – 19 mm industrial adhesive tape
Operation Mode	Automatic / Semi-Automatic
Warranty	1 Year

Key Features

- Synchronous 4-Head Processing
- Fully Adjustable Station Spacing
- Customizable Head Configurations
- Consistent Multi-Position Taping
- Versatile Material Compatibility
- Automatic / Semi-Automatic Operation

JW-T107

Semi-Auto Wire Folding Labeling Machine, 900-1000pcs/H JW-T107



The JW-T107 Semi-Automatic Wire Folding and Labeling Machine is an efficient labeling equipment designed for the folding and labeling needs of various small and medium-sized products. Adopting customized fixtures and precise control technology, the equipment can adapt to labeling scenarios of various specifications, co

JW-T107

Semi-Auto Wire Folding Labeling Machine, 900-1000pcs/H JW-T107

Specifications

Parameter	Value
Applicable label roll specifications	Inner diameter: ϕ 76mm, Outer diameter: ϕ 240mm
Labeling accuracy	± 0.5 -1mm (excluding product and label itself errors)
Labeling speed	900-1000pcs/H (actual speed depends on label size and operator proficiency)
Applicable wire diameter range	Standard: 4MM-10MM; Customization available for sizes beyond this range
Applicable label specifications	Length: 10mm ~ 40mm (customization available for other sizes); Width (folding direction): 30mm ~ 130mm
Overall machine dimensions	Approximately 650mm $\times$ 780mm $\times$ 1100mm (Length $\times$ Width $\times$ Height)
Applicable power supply	220V/50HZ, Rated power: 0.25KW
Overall machine weight	Approximately 80kg
Applicable label roll specifications	Inner diameter: ϕ 76mm, Outer diameter: ϕ 240mm
Applicable label specifications	Length: 10mm ~ 40mm (customization available for other sizes); Width (folding direction): 30mm ~ 130mm
Basic execution mechanisms	Unwinding mechanism
Label guiding mechanism	1 set
Label pressing mechanism	2 sets
Frame and auxiliary structures	Frame

Key Features

Detailed feature list available upon request.

JW-850C

Automatic Tape Winding Machine for Thin Wires, Touch Screen JW-850C



The JW-850C is a high-performance automatic tape winding machine featuring touch screen operation. It is specially designed for thin wires, adopting pneumatic wire clamping for convenient operation. With double-ended rotation to reduce wire twisting, it realizes automatic tape pasting, feeding and cutting, greatly redu

JW-850C

Automatic Tape Winding Machine for Thin Wires, Touch Screen JW-850C

Specifications

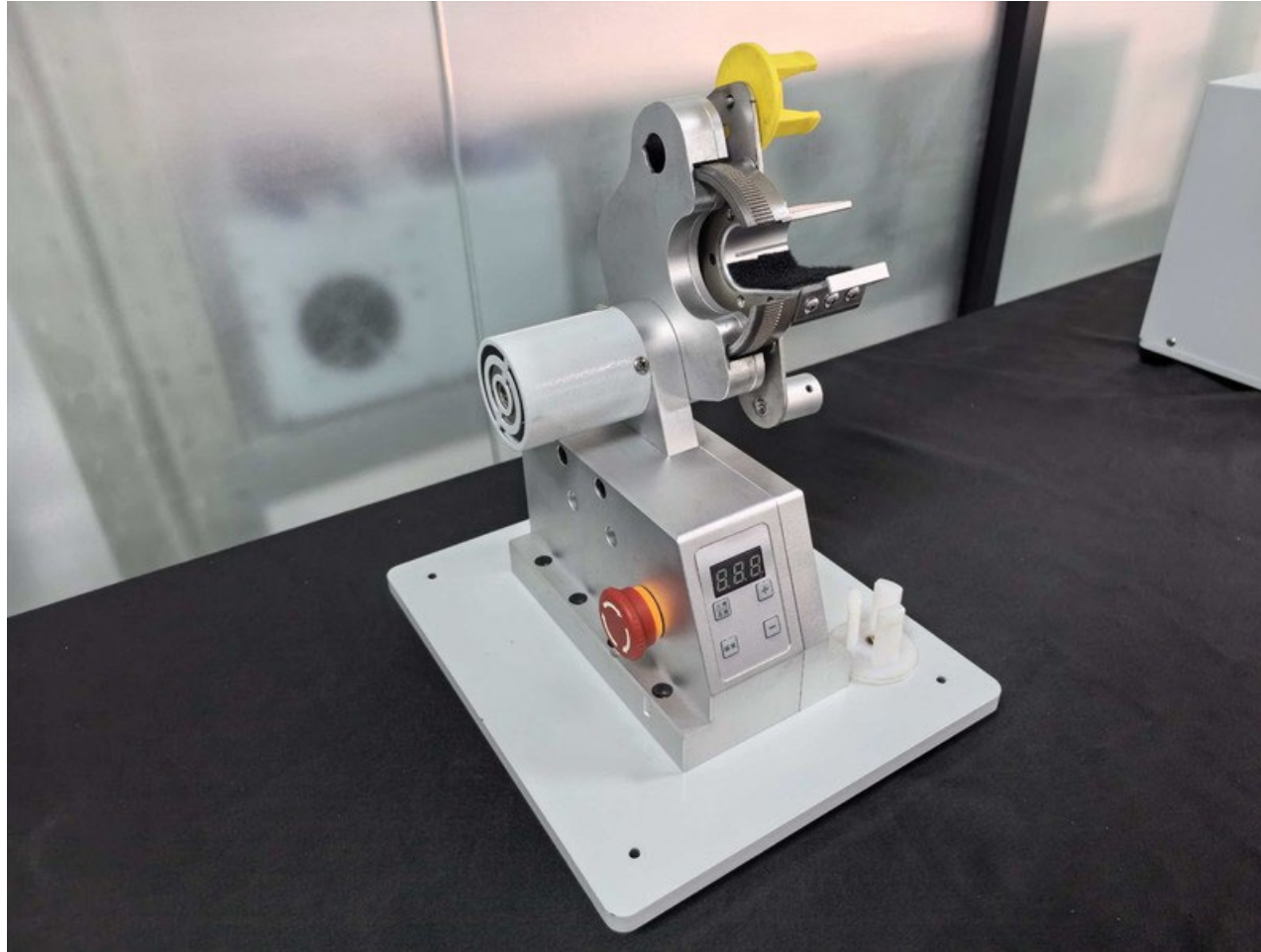
Parameter	Value
Machine Model	JW-850C
Machine Type	Automatic Tape Winding Machine
Operation Method	Touch Screen
Effective Winding Stroke	Within 1m
Applicable Wire Diameter	3-10mm
Tape Inner Hole Size	Standard Φ38 (Other sizes like Φ32, Φ76... need to be informed in advance)
Main Machine Speed	Adjustable up to 4500 rpm
Applicable Tapes	PVC, Flocked Tape, Cloth-Based Tape, High-Temperature Tape, especially suitable for mica tape, ceramic tape, acetate tape and other tapes with base paper
Voltage	AC220V/DC24V 50/60HZ, 110V optional
Maximum Tape Outer Diameter	≤110mm
Medium Speed Performance	1m full winding in 15 seconds, first section margin ≥15mm, tail margin ≥10mm
Adjustable Speed Range	0-30
Machine Dimensions	1830*600*1080mm
Gross Weight	300KG; Wooden Case Dimensions: 1910*750*1300mm, Gross Weight with Case: 348KG

Key Features

Machine Features
Convenient Operation
Anti-Twisting Design
High Automation
Flexible Winding Modes
Reliable Configuration

JW-25W

Vertical Cloth Winding Machine for 3-25mm Wire, 5-25mm Tape JW-25W



The JW-25W is a high-performance vertical cloth winding machine designed for efficient and flexible wire harness winding. It features a compact vertical structure, spiral winding method, and user-friendly operation, making it particularly suitable for short wire and multi-branch wire winding scenarios. Its small size a

JW-25W

Vertical Cloth Winding Machine for 3-25mm Wire, 5-25mm Tape JW-25W

Specifications

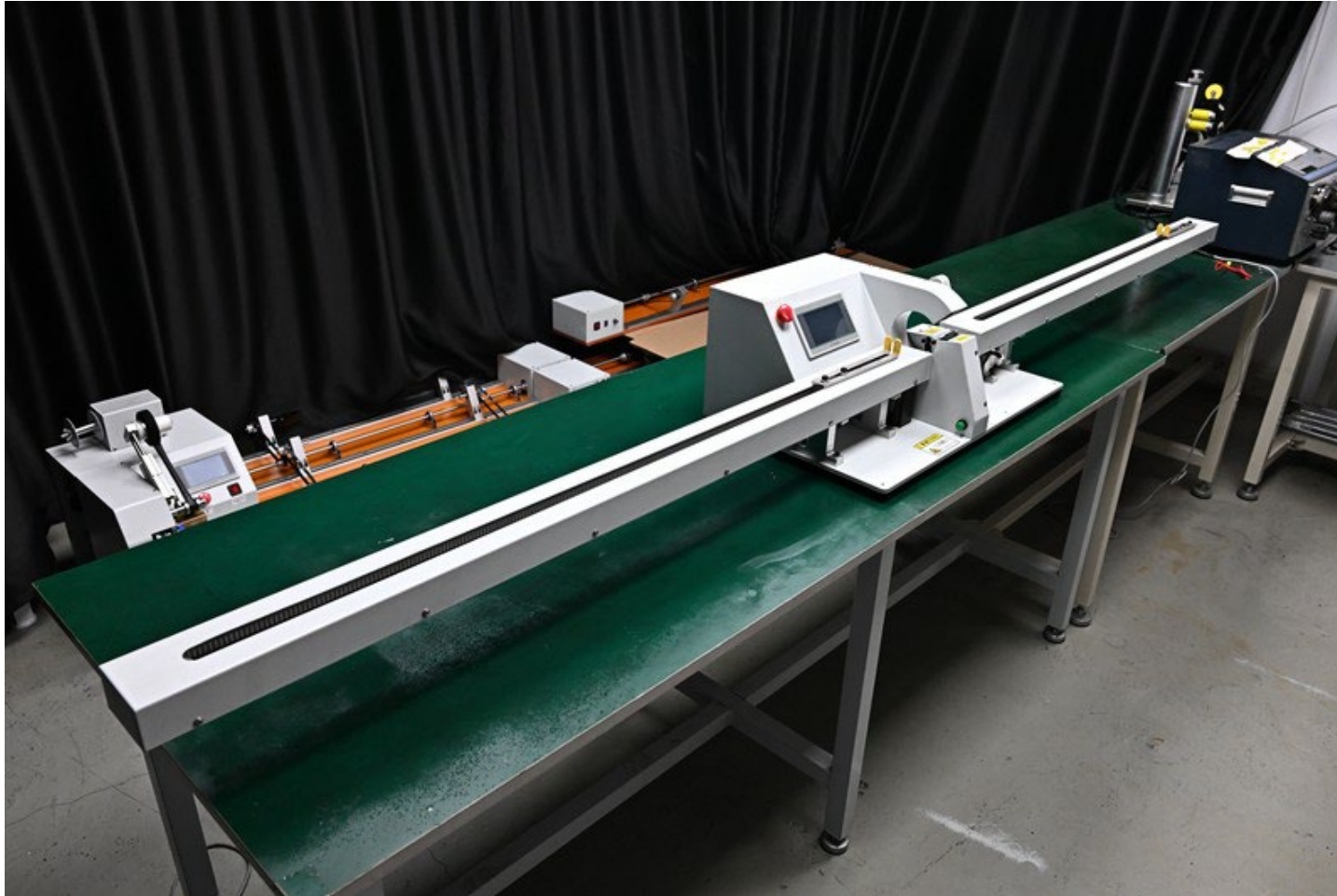
Parameter	Value
Machine Model	JW-25W
Machine Type	Vertical Cloth Winding Machine
Voltage	100-240V 50/60HZ
Machine Dimensions	W300*L250*H330mm
Net Weight	10kg
Winding Mode	Spiral Winding
Applicable Tapes	PVC, Vinyl, Flocked Cloth, Cloth-Based Tape, High-Temperature Tape, Ceramic Tape
Applicable Wire Diameter	3-25mm
Tape Width	5-25mm
Maximum Tape Outer Diameter	110mm
Tape Inner Hole Size	38mm/32mm optional, others customizable
Winding Direction	Left and Right
Speed	1-9 Gears (Adjustable)
Spot Winding Turns	1-99 Turns (Adjustable)

Key Features

Detailed feature list available upon request.

JW-303KL-1m

Automatic Tape Winding Machine with Double-Side Wire Drawing JW-303KL-1m



The JW-303KL-1m is a high-precision tape winding equipment integrated with double-side wire drawing function. It adopts a user-friendly touch screen operation and spiral winding method, suitable for various professional wire harness winding scenarios that require precise position control and flexible winding modes.

JW-303KL-1m

Automatic Tape Winding Machine with Double-Side Wire Drawing JW-303KL-1m

Specifications

Parameter	Value
Operation Method	Touch Screen
Winding Mode	Spiral Winding
Applicable Wire Diameter	Φ3mm-25mm
Maximum Tape Outer Diameter	110mm
Tape Width	9-30mm
Winding Length	1050mm (Customizable)
Tape Winding Density	Adjustable via machine parameter setting
Tape Inner Hole Size	Standard Φ38 (Other sizes available)
Main Machine Speed	200-1400 rpm (Adjustable)
Applicable Tapes	PVC, Flocked Tape, Cloth-Based Tape, High-Temperature Tape, Mica Tape, Ceramic Tape
Voltage	AC220V/DC24V 50/60HZ, 110V Optional
Machine Dimensions	2780×380×280mm
Net Weight	48KG
Packaging Dimensions	Export Wooden Case 1790×470×440mm

Key Features

Multiple Winding Modes
High Precision Control
Wide Application Scope

JW-303K-1.0m

Single-Side Wire Pulling Adhesive Tape Wrapping Machine JW-303K-1.0m



Adhesive Tape Wrapping Machine with Single-Side Wire Pulling Model: JW-303K-1.0m 1. Overview The JW-303K-1.0m is a professional adhesive tape wrapping equipment integrated with single-side wire pulling function. It adopts a user-friendly touchscreen operation system and spiral wrapping method, designed to meet high-pre

JW-303K-1.0m

Single-Side Wire Pulling Adhesive Tape Wrapping Machine JW-303K-1.0m

Specifications

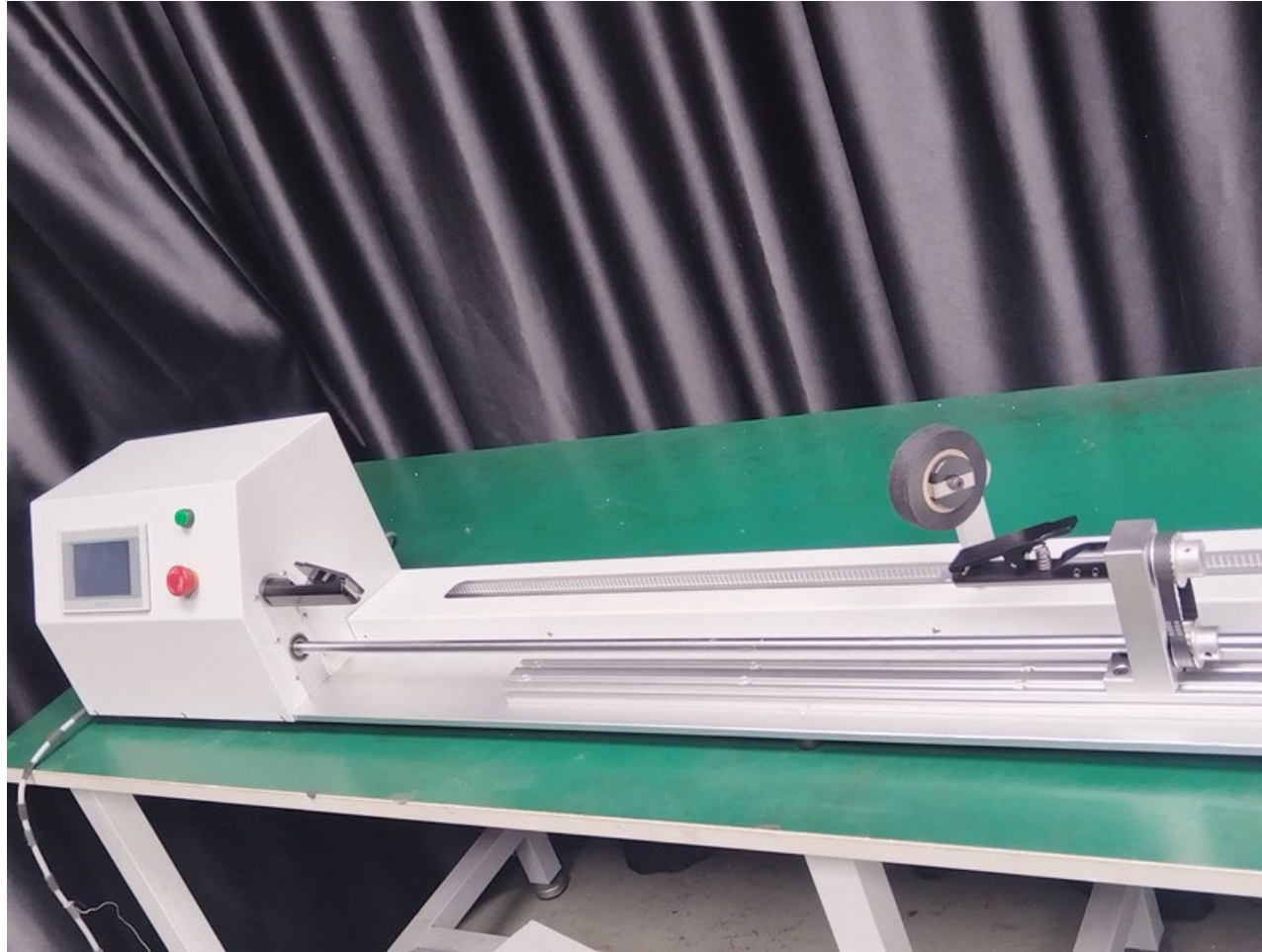
Parameter	Value
Applicable Wire Diameter	Φ3mm - 25mm
Adhesive Tape Compatibility	Maximum outer diameter: 110mm, Width: 9mm - 30mm, Inner hole: Φ38 (default); Φ32/Φ76 available on custom request
Wrapping Performance	Wrapping length: 1050mm (customizable), Stopping position accuracy: ±1mm, Wrapping density: Adjustable via machine parameter settings
Main Machine Speed	200 - 1400 rpm (stepless adjustable)
Power Supply	AC220V/DC24V 50/60HZ; 110V optional
Dimensions & Weight	Machine size: 1470mm × 380mm × 280mm (net weight: 36KG), Export wooden case size: 1640mm × 470mm × 440mm (gross weight: 60KG)
Suitable Tape Types	PVC tape, plush tape, cloth-based tape, high-temperature tape, mica tape, ceramic tape
Adhesive Tape Compatibility	- Maximum outer diameter: 110mm - Width: 9mm - 30mm - Inner hole: Φ38 (default); Φ32/Φ76 available on custom request
Wrapping Performance	- Wrapping length: 1050mm (customizable for longer/shorter lengths) - Stopping position accuracy: ±1mm - Wrapping density: Adjustable via machine parameter settings
Dimensions & Weight	- Machine size: 1470mm × 380mm × 280mm (net weight: 36KG) - Export wooden case size: 1640mm × 470mm × 440mm (gross weight: 60KG)

Key Features

Detailed feature list available upon request.

JW-303Q

Touch Screen Tape Winding Machine for Cable Harness JW-303Q



The JW-303Q is a high-performance adhesive tape translational winding machine designed for precise and efficient tape winding operations. It integrates user-friendly operation with reliable performance, suitable for various tape types and application scenarios requiring stable winding quality.

Touch Screen Tape Winding Machine for Cable Harness JW-303Q

Specifications

Parameter	Value
Operation Method	Touch Screen + Foot Switch
Working Mode	Manual wire clamping, tape translation, product rotation for tape winding
Power Supply	AC210V ~ AC240V
Winding Length	Fixed length (non-standard lengths subject to separate order); maximum length of standard machine is 1000mm
Winding Combined Wire Diameter	3mm-10mm
Tape Specifications	Inner diameter 38mm or 32mm, outer diameter ≤100mm, width ≤25mm (custom tape holders available for other tape sizes)
Tape Types	PVC, Flannel, Acetate Cloth Tape, etc.
Operating Temperature	0-45°C
Operating Humidity	10-90%RH (no condensation)
Cooling Method	Natural Air Cooling
Serial No.	Category
1	Core Components
7	Tools & Accessories

Key Features

Detailed feature list available upon request.

WPM-022

Automatic AC Pipe Winder for 1.5HP Units - Portable WPM-022



1. Product Overview Automatic Air Conditioning Pipe Winder (Model: WPM-022) is a portable automatic binding device specially designed for wrapping tape/straps around copper pipes of air conditioning outdoor units and insulated water pipes. It is universally applicable to 1.5 HP models. With strong lithium battery power

WPM-022

Automatic AC Pipe Winder for 1.5HP Units - Portable WPM-022

Specifications

Parameter	Value
Model Number	WPM-022
Adaptable Aperture	70mm
Power Configuration	2x12V lithium batteries
Strap Adaptability	5-10 cm straps
Adjustment Parameters	Strap adjustment distance 5-10cm, tightening adjustment wheelbase 14.7cm
Product Size	13.5cm×13.5cm×14cm (basic size), total length about 35cm
Application	Universally applicable to 1.5 HP air conditioning models

Key Features

Detailed feature list available upon request.

HROW-450

Drill-Powered Handheld Orbital Stretch Wrapper for Pipes & Lumber HROW-450



Revolutionize Your Packaging with the Drill-Powered Handheld Orbital Wrapper Tired of the slow, inconsistent, and labor-intensive process of manually wrapping long or bulky items? Introducing the ultimate solution for your workshop, factory, or warehouse: the Drill-Powered Handheld Orbital Stretch Wrapper . This innova

HROW-450

Drill-Powered Handheld Orbital Stretch Wrapper for Pipes & Lumber HROW-450

Specifications

Parameter	Value
Speed adjustment	Two speed adjustment
Idle speed	550r/min ~ 2300r/min
Maximum torsion	80N·m
Clamp diameter	10mm
Battery voltage	10 ~ 21V/4.0A·h
Product weight	7.5kg

Key Features

Detailed feature list available upon request.

WPM-DC01

All-Electric Point-Winding Tape Wrapper Machine WPM-DC01



Introducing the Point-Winding Tape Wrapper , a cutting-edge, all-electric machine designed for unparalleled precision and practicality in point-winding applications. This compact yet powerful machine is engineered to streamline your tape wrapping processes, offering exceptional performance and user-friendly operation.

WPM-DC01

All-Electric Point-Winding Tape Wrapper Machine WPM-DC01

Specifications

Parameter	Value
Model Number	WPM-DC01
Input Power Supply	220V / AC
Adhesive Tape Width	5 - 20mm
Adhesive Tape Material	PVC / Base / Flannel / High-temperature glass fiber tapes
Adhesive Tape Length	Adjustable 22-60mm (customizable)
Applicable Wire Diameter	2 - 20mm (customizable)
External Dimensions	L350mm * W400mm * H350mm
Feature	Specification
Product Name	Precision Intelligent Point-winding Machine
Adhesive Tape Width	5 - 20mm (Universal, no part replacement)
Adhesive Tape Material	PVC, Base, Flannel, High-Temperature Glass Fiber
Adhesive Tape Length	22 - 60mm (Adjustable, Customization Available)
Applicable Wire Diameter	2 - 20mm (Customization Available)
External Dimensions	L350mm × W400mm × H350mm

Key Features

Detailed feature list available upon request.

WPM-H550

Desktop Heat Shrink Tube Machine for Wire Harness, 2000pcs/h WPM-H550



First, let's take a look at the product features. This is an energy-saving equipment specifically designed for shrinking heat shrink tubes onto wire harnesses. One of its notable advantages is its simple operation. Users will find it extremely easy to use without the need for extensive training or specialized skills. A

WPM-H550

Desktop Heat Shrink Tube Machine for Wire Harness, 2000pcs/h WPM-H550

Specifications

Parameter	Value
Working Voltage	AC220V±10%, 50HZ
Applicable Tube Size	OD < 10mm, length < 60mm (customizable)
Applicable Wire Size	OD < 10mm, cable length > 195mm (customizable)
Heating Method	Ceramic heating panel
Heater Power	1000W*2
Working Efficiency	2000 pcs/h
Temperature Setting	0~600℃
Machine Dimensions	1100mm x 225mm x 350mm
Machine Weight	40kg
Feature	Specification
Model	WPM-H550
Working Voltage	AC220V ± 10%, 50HZ
Heater Power	1000W * 2
Working Efficiency	2000 pcs/h (material & cable dependent)

Key Features

Detailed feature list available upon request.

WPM-9-25

Horizontal Winding Film Packaging Machine 900mm Turntable WPM-9-25



Horizontal winding film packaging machine The film winding machine is specially designed for ring products, capable of packaging various items such as tires, wire and cable, copper, steel, aluminum, PE hose, and floor heating pipe. The packaging materials can be changed according to different needs, including woven bag

WPM-9-25

Horizontal Winding Film Packaging Machine 900mm Turntable WPM-9-25

Specifications

Parameter	Value
Model Number	WPM-9-25
Turntable Bearing Capacity	1000KG
Turntable Diameter	900mm (Customizable)
Package Height	250mm (Customizable)
Turntable Height	500mm
Turntable Speed	1800R/min
Power	3KW
Weight	180KG
Voltage	220V/380V
Wrapping Film Width	80mm

Key Features

Detailed feature list available upon request.

AT-101D

Portable Battery Tape Wrapping Machine for Wire Harness AT-101D



Introducing the AT-101D desktop battery-powered tape wrapping machine , a truly portable and remarkably efficient solution for your wire harness taping needs. This innovative tape wrapping machine is designed for flexibility and continuous operation, featuring a built-in 6000mAh lithium battery that provides up to 5 ho

AT-101D

Portable Battery Tape Wrapping Machine for Wire Harness AT-101D

Specifications

Parameter	Value
	Portable Battery Tape Wrapping Machine for Wire Harness AT-101D
Battery Capacity	6000mAh lithium battery
Runtime	Up to 5 hours continuous use
Weight	1.5kg
Design	Open, branch-friendly
Operation	Portable, battery-powered

Key Features

Detailed feature list available upon request.

AT-101L

Wireless Handheld Tape Wrapping Machine for Cable Harness AT-101L



Introducing the AT-101L larger-charging-wireless-handheld-cable-taping-machine-at-101L , the ultimate portable solution for your wire harness taping needs! This innovative tape wrapping machine is designed for maximum flexibility and ease of use in demanding assembly environments. Weighing only 1.95kg and featuring a c

AT-101L

Wireless Handheld Tape Wrapping Machine for Cable Harness AT-101L

Specifications

Parameter	Value
Model Number	AT-101L
Weight	1.95kg
Inner Hole Dimensions	37mm x 32mm x 76mm
Tape Width Range	3-52mm
Power Supply	AC220V 50/60Hz
Machine Size	140 x 170 x 380mm
Battery Runtime	5 hours continuous use
Base Load Capacity	5 kg
Machine Type	Larger-Charging Wireless Handheld
Machine Weight	1.95 kg (4.3 lbs)
Dimensions (L×W×H)	380 × 140 × 170 mm
Wrapping Diameter	3 – 55 mm
Tape Width	10 – 25 mm (Other sizes customizable)
Tape Roll Outer Diameter	Max. Φ 110 mm (Customizable)

Key Features

Detailed feature list available upon request.

AT-101G

Cordless Handheld Wire Harness Taping Machine AT-101G



Experience Unprecedented Freedom and Efficiency with Cordless Handheld Harness Taping Introducing the revolutionary Cordless Handheld Harness Taping solution – the Charging Wireless Handheld Cable Taping Machine . This innovative Rotary Winding Machine is also a highly efficient Wire Harness Tape Wrapping Machine , des

AT-101G

Cordless Handheld Wire Harness Taping Machine AT-101G

Specifications

Parameter	Value
Model Number	AT-101G
Machine Dimensions	250*300*280mm
Machine Weight	1KG
Battery Capacity	6000mAh
Battery Voltage	10-21V
Battery Current	4.0A
Battery Weight	0.6KG
Winding Speed Settings	150rpm, 200rpm, 350rpm, 500rpm
Tape Width Range	10-25MM
Tape Outer Diameter	
Tape Inner Diameter	38mm
Tape Types	PVC, Nylon, Bucky
Winding Diameter Range	3MM-35MM
Battery Continuous Use Time	5 hours

Key Features

Detailed feature list available upon request.

WPM-303X

Intelligent Tape Winding Machine for Wire Harness, Touch Screen WPM-303X

Tape Winding Machine



The WPM-303X is an intelligent tape winding machine featuring touch screen operation and spiral winding mode. It is specially designed for long wire winding scenarios, with adjustable tape winding density and multiple winding modes to meet diverse production needs. Its stable performance and high efficiency make it an

WPM-303X

Intelligent Tape Winding Machine for Wire Harness, Touch Screen WPM-303X

Specifications

Parameter	Value
	Wire Harness Tape Wrapping Machine WPM-303X
Operation Method	Touch Screen
Winding Mode	Spiral Winding
Applicable Wire Diameter	Φ3mm-25mm
Maximum Tape Outer Diameter	110mm
Tape Width	9-30mm
Winding Length	Unlimited
Tape Winding Density	Adjustable via machine parameter setting
Tape Inner Hole Size	Standard Φ38 (Other sizes like Φ32, Φ76 available)
Main Machine Speed	Adjustable up to 4500 rpm
Applicable Tapes	PVC, Flocked Tape, Cloth-Based Tape, High-Temperature Tape, Mica Tape, Ceramic Tape
Voltage	AC220V/DC24V 50/60HZ, 110V optional
Machine Dimensions	560*500*350mm
Net Weight	48KG

Key Features

Functions

Supports full winding, spaced winding and spot winding; tape overlap area is adjustable. Especially suitable for long wires.

Reference Speed

AT-101

Cordless Handheld Cable Taping Machine - Rotary Winding AT-101

LITHIUM BATTERY HANDHELD TAPE WRAPPING MACHINE

Adjustable Speed

5-Speed Control

Max Speed: 120 RPM



Introducing the Charging Wireless Handheld Cable Taping Machine , a revolutionary solution for wire harness assembly, now available as a hot-selling item! This innovative Handheld Cable Taping Machine , also known as a Rotary Winding Machine , combines the efficiency of rotary action with unparalleled cordless portabil

AT-101

Cordless Handheld Cable Taping Machine - Rotary Winding AT-101

Specifications

Parameter	Value
Model Number	AT-101
Inner Hole Dimensions	37mm x 32mm x 76mm
Tape Width	9-25mm
Power Supply	AC220V 50/60HZ
Machine Size	100 x 75 x 400mm
Machine Weight	1.95KG
Table Base Weight	5 kg
Battery Runtime	5 hours continuous use

Key Features

Detailed feature list available upon request.

WPM-6-12

Automatic Flat Wrap Taping Machine for Cable Harnesses WPM-6-12



The Wrap Taping Machine is perfect for flat wrap tapes, such as those used in automotive wiring harnesses, electronic wires, medical wires, cables and more. It can mark, fix and insulate with ease using acetate adhesive tape (6-12mm width) that has a thickness of at least 0.15mm. This machine can automatically wrap up

WPM-6-12

Automatic Flat Wrap Taping Machine for Cable Harnesses WPM-6-12

Specifications

Parameter	Value
	Automatic Flat Wrap Taping Machine for Cable Harnesses WPM-6-12
Tape Width Range	6-12mm
Tape Thickness	>0.15mm
Maximum Wrap Points	5 points
Overlap	1/2 overlap per loop
Winding Modes	Point winding, spiral winding
Applications	Automotive wiring harnesses, electronic wires, medical wires, cables
Features	Automatic CNC technology, adjustable laps and speed, output display function

Key Features

Detailed feature list available upon request.

WPM-1310

Fully Automatic PTFE Tape Winding Machine WPM-1310



Revolutionize Your Thread Sealing Process with the Fully Automatic PTFE Tape Winding Machine Introducing the Automatic PTFE Tape Winding Machine , a game-changing solution designed to drastically improve your thread sealing operations. This Fully Automatic PTFE Tape Winding Machine is engineered for high-speed, high-pr

WPM-1310

Fully Automatic PTFE Tape Winding Machine WPM-1310

Specifications

Parameter	Value
Model Name	P.T.F.E. tape wrapping and winding machine
Applicable	Suitable for all raw tape wrapping equipment for all threaded joints, especially for raw tape ZG1/8-1 inch half-threaded joint
Pressure	0.6Mpa
Power	750W
Voltage	220V
Size	450*400*560mm
Weight	70kg
Working Speed	3-5 pieces/Second (wrap 2-3 circles)
Type	Electric and automatic
Feature	Specification
Applications	Threaded joints (ZG1/8-1 inch half), Electronic Cable Wire Tape Wrapping
Also Suitable For	All raw tape wrapping equipment for threaded joints
Size	450 400 560mm
Alternative Names	P.T.F.E. Tape Wrapping and Winding Machine, Thread Seal Tape Winding Machine, Tape Waterproof Raw Material Tape Wrapping Machine

Key Features

Detailed feature list available upon request.

WPM-TP

Automatic Copper Foil Tape Wrapping Machine for Cable Shielding WPM-TP



Precision Shielding and Wrapping with the Advanced Copper Foil Tape Wrapping Machine In today's demanding electronics and cable manufacturing industries, effective shielding and secure wrapping are crucial. Introducing the Copper Foil Tape Wrapping Machine , a cutting-edge solution designed to deliver precise and effic

Automatic Copper Foil Tape Wrapping Machine for Cable Shielding WPM-TP

Specifications

Parameter	Value
	Automatic Copper Foil Tape Wrapping Machine for Cable Shielding WPM-TP
Enveloped Diameter	up to 10mm (round wire)
Copper Foil Tape Width	up to 12mm
Efficiency	900-1200pcs/h
Power Supply	220V/50Hz 800W
Air Source	≥5KGf/cm²
Dimensions	550x360x390mm
Weight	35kg
Feature	Specification
Model	WPM-TP
Enveloped Diameter (Round Wire)	Up to 10mm
Available Copper Foil Tape Width	Up to 12mm (two layers, one layer copper foil)
Efficiency	900 - 1200pcs/power
Air Source	≥ 5KGf/cm²

Key Features

Detailed feature list available upon request.

WPM-75

Semi-Automatic 1.5S Wire Coil Taping Machine WPM-75



1.5S Taping Machine for Wire Coils, Semi-automatic adhesive tape wrapping wire coil machine Product Description This is a semi-automatic tape wrapping-around machine for taping wire coils. The taping speed is within 1.5s. 1. Taping speed: within 1.5s 2. Applicable tape width: 12mm-18mm 3. Max tape OD: 120mm 4. Tape cut

WPM-75

Semi-Automatic 1.5S Wire Coil Taping Machine WPM-75

Specifications

Parameter	Value
	Semi-Automatic 1.5S Wire Coil Taping Machine WPM-75
Usage	WINDING
Application	wire coil taping
Taping Speed	1.5S
Tape Inner Diameter	76mm
Tape Outer Diameter Max	120mm
Voltage	220V 50Hz, 0.55kW
Cutting Length	45-75mm
Tape Width	12-18mm
Air Pressure	4kg/cm²
Size	670x390x480mm
Weight	30kg

Key Features

Detailed feature list available upon request.

WPM-303K

Automatic Tape Wrapping Machine with Pull Wire WPM-303K



Introducing the WPM-303K Taping wrapping machine with a pull-wire , a highly advanced and versatile solution designed to revolutionize your tape application process. This exceptional machine, also known as a Tape Winding Machine and Winging Machine , delivers precision and efficiency in both spot and continuous taping

WPM-303K

Automatic Tape Wrapping Machine with Pull Wire WPM-303K

Specifications

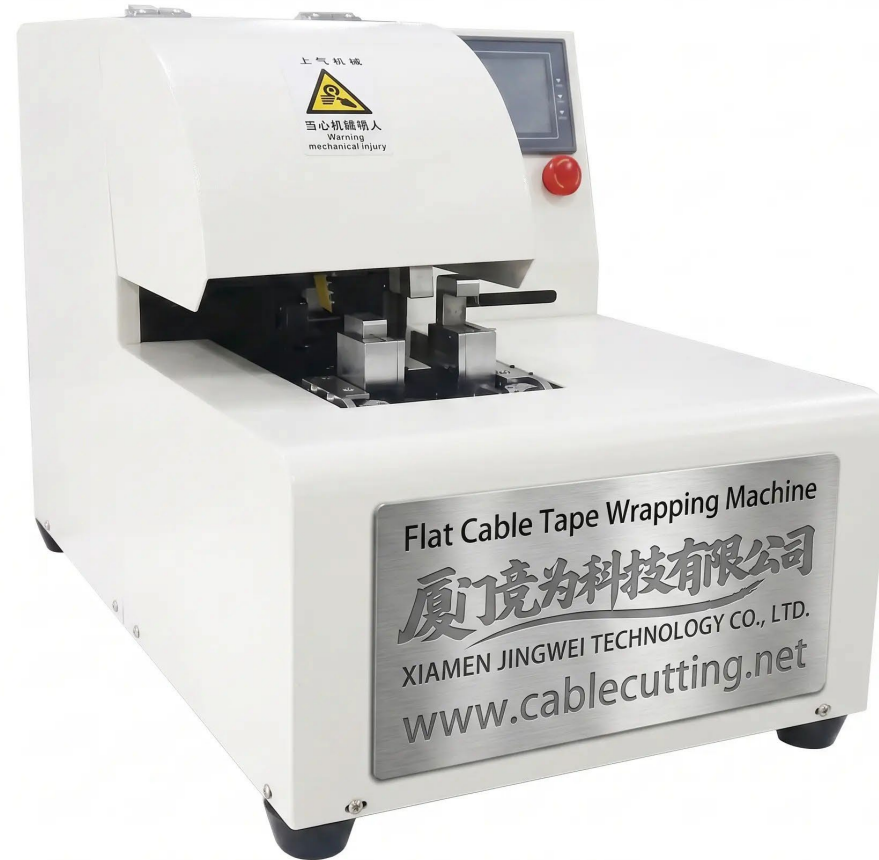
Parameter	Value
Model	WPM-303K
Wire pulling length	1,050mm (longer customizable)
Taping density	Adjustable
Taping method	Spot taping, Continuous taping
Applicable tape	Flannel tape, Acetate tape, Electrical tape, Polyester tape
Tape width	5-25mm (other sizes customizable)
Tape inner hole size	Φ37, Φ32
Host speed	300-2,500 RPM continuously adjustable
Weight	36KG
Power supply	AC220V/DC24V 50/60HZ
Dimension	1,470mm*380mm*280mm (LxWxH)
Wire pulling length	1,050mm ((longer can be customized)
Applicable tape	Flannel tape, acetate tape, electrical tape, polyester tape, etc.
Tape width	5-25mm (other sizes need to be customized)

Key Features

Detailed feature list available upon request.

WPM-690P

Automatic Flat Cable Tape Wrapping Machine for Wire Harness WPM-690P



Flat Cable Tape Winding Wrapping Machine, Electrical Tape Wrapping Machine, Automatic Tape Wrapping Machine, Automatic Wrapping Machine Designed for taping flat wire and ribbon cable Suitable for medium taping after crimping Digitally adjust the tape length, easy to operate Stable and efficient, reducing the operation

WPM-690P

Automatic Flat Cable Tape Wrapping Machine for Wire Harness WPM-690P

Specifications

Parameter	Value
	Automatic Flat Cable Tape Wrapping Machine for Wire Harness WPM-690P
Function	Spot taping
Applicable cable diameter/width	≤8mm
Applicable cable length	≥140mm
Tape length	50mm
Tape width	10mm-45mm
Air connect	0.4-0.6MPa
Production rate	20 pcs/min
Power supply	220V and 110V
Power	200W
Weight	45kg
Dimensions	300×250×500mm

Key Features

Detailed feature list available upon request.

WPM-690L

Automatic Cable Folded Taping Machine for Wire Harness WPM-690L



Introducing the WPM-690L Cable Folded Taping Machine , a highly efficient and user-friendly solution designed to optimize your wire harness manufacturing process. This advanced machine is a dedicated Wire Harness Cable Folded Taping Machine , expertly engineered for medium taping applications after crimping . Also know

WPM-690L

Automatic Cable Folded Taping Machine for Wire Harness WPM-690L

Specifications

Parameter	Value
Model	WPM-690L
Efficiency	25 times/minute
Tape width	
Tape length	80mm
Diameter	≥10mm
Air pressure	0.4-0.6Mpa
Power supply	220V 50HZ 200W
Weight	48KG

Key Features

digitally adjust the tape length , providing precise control and easy to operate interface, minimizing setup time and enabling quick adjustments for different harness configurations.
Stable and Efficient Performance for Increased Throughput
Engineered for

AT-100

Portable Handheld Tape Winding Machine for Wire Harness AT-100



Introducing 【the most cost-effective Handheld Tape Winding Machine】 on the market! Also known as an Automatic handheld wire harness taping machine, this innovative device brings automation directly to your fingertips. This Handheld Tape Winding Machine is a game-changer for wire harness factories and assembly lines,

AT-100

Portable Handheld Tape Winding Machine for Wire Harness AT-100

Specifications

Parameter	Value
	Portable Handheld Tape Winding Machine for Wire Harness AT-100
Tape Width	10-20mm
Taping Diameter	8-35mm
Max Tape OD	90mm
Speed	Manually Controlled
Power	220/110(V)
Weight	4kg
Dimension	330*180*150mm
Model	AT-100

Key Features

Detailed feature list available upon request.

WPM-1308

Automatic PTFE Tape Wrapping Machine for Threaded Joints WPM-1308

High-Speed Automatic PTFE Tape Winding Machine

Suitable for 1/8" - 2.0" Threaded Fitting PTFE Tape Winding



- ✓ Servo Motor
- ✓ Automatic Tape Cutting
- ✓ Automatic Winding



Automatic Thread Seal Tape PTFE Tape Wrapping Machine This automatic Thread Seal /PTFE tape wrapping machine is suitable for wrapping PTFE tape for all screwed joints, including pipe threads, valve fittings, plumbing fittings, water purifier connectors, hydraulic oil pipe fittings, tracheal joints, and so on. It highly

WPM-1308

Automatic PTFE Tape Wrapping Machine for Threaded Joints WPM-1308

Specifications

Parameter	Value
Model	WPM-1308
Tape Width	5mm, 7mm, 10mm, 14mm
Weight	70KG
Size	450*400*560mm
Working Speed	3-5 pieces/second (wrap 2-3 circles)
Type	Electric and automatic
Power	750W
Voltage	220V
Pressure	0.6Mpa
Applicable	Teflon tape wrapping for threaded joints, especially for raw tape 1/8 - 1 1/2 inch threaded joint
Requirement for Teflon Tape	made of polytetrafluoroethylene dispersion resin
Tape width	5mm, 7mm, 10mm, 14mm (min.3mm, max.16mm customizable)
Fitting diameter	1/8-2 inches (2.5 inches can be customized)
Working speed	6-7 seconds/pcs (wrap 2-3 circles)

Key Features

Detailed feature list available upon request.

WPM-BZ1

Automatic Braided Sleeving Threading Machine for Wire Harness WPM-BZ1



Automate Braided Sleeving Application with the High-Speed Braided Sleeving Threading Machine Revolutionize your wire harness and cable assembly processes with our Braided Sleeving Threading Machine , a fully automatic solution designed to dramatically increase efficiency and precision in sleeving application. This adva

WPM-BZ1

Automatic Braided Sleeving Threading Machine for Wire Harness WPM-BZ1

Specifications

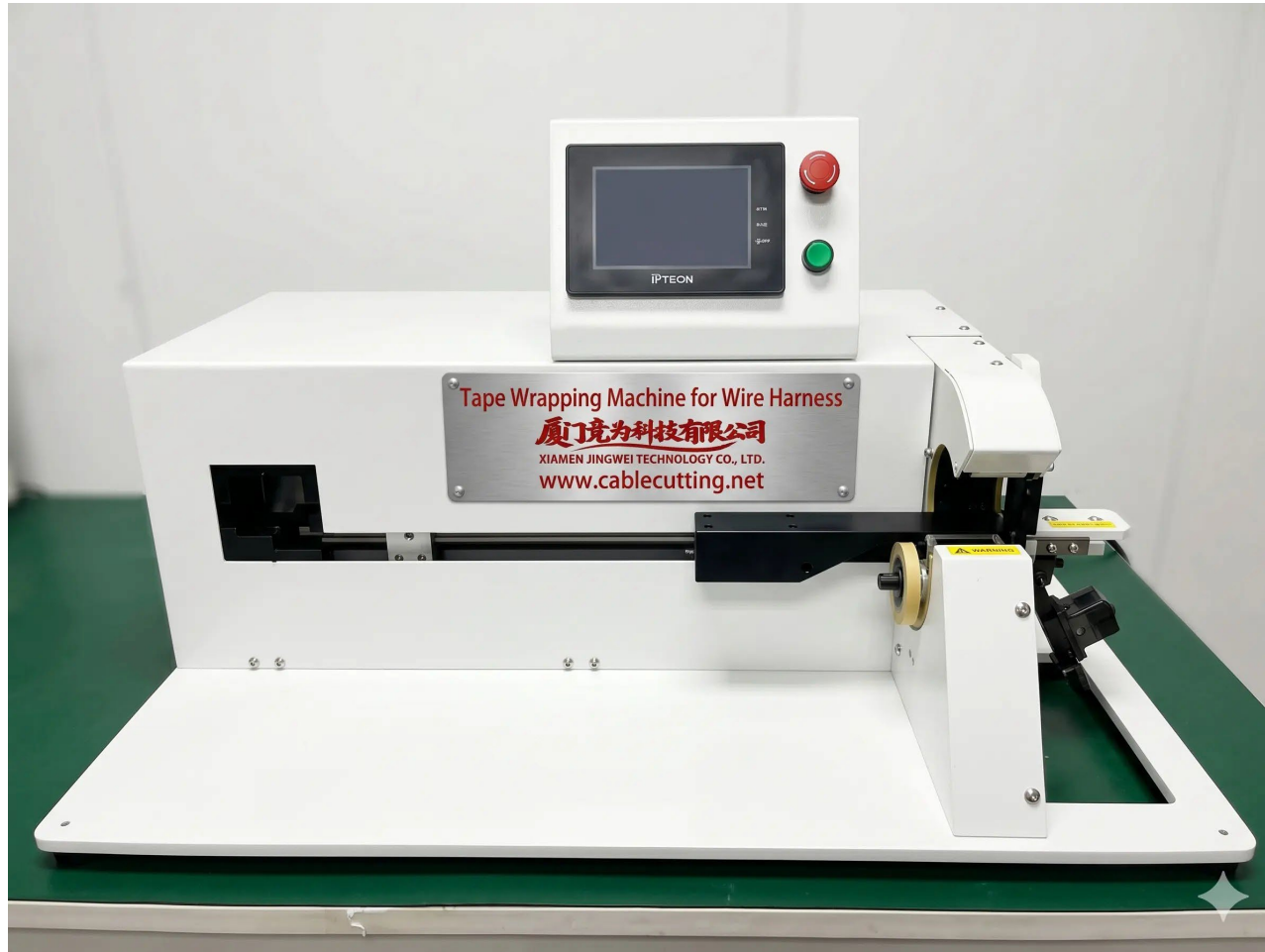
Parameter	Value
Model Number	WPM-BZ1
Applicable Sleeving	Fiber sleeving (woven mesh), melt cut materials
Applicable Wire Range	Custom type (wire diameter ≤ pipe diameter)
Guide Tube Diameter	12-25mm
Cutting Accuracy	±3mm
Cutting Length	100mm-1200mm
Speed	≥1000 pieces/hour
Power	Single phase AC 220V/50HZ
Energy Consumption	400W/Hr
Operating Temperature	-5°C to +40°C
Relative Humidity	40-90% RH
Gas Source	0.4-0.6MPA
Weight	Approximately 80kg

Key Features

Detailed feature list available upon request.

WPM-302

Automatic Electric Tape Wrapping Machine for Wire Harness WPM-302



Tape wrapping machine WPM-302, Tape Wrapping Machine Electric Tape Wrapping Equipment, Tape Wrapping Machine For Wire Harness, Cable Tape Winding Machine Wire Taping Wrapping Machine Automate Your Wire Harness Production with the High-Speed Tape Wrapping Machine WPM-302 Introducing the Tape Wrapping Machine WPM-302 , a

WPM-302

Automatic Electric Tape Wrapping Machine for Wire Harness WPM-302

Specifications

Parameter	Value
	Automatic Electric Tape Wrapping Machine for Wire Harness WPM-302
Tape Width	2-40mm
Wire Diameter	0.1-40mm
Winding Length	500mm (Customizable)
Net Weight	45kg
Size	730*420*360mm
Motor Power	AC220V/110V 50/60Hz
Winding Speed	800mm/second

Key Features

Detailed feature list available upon request.

WPM-2-40

Semi-Automatic Wire Harness Taping Machine for PVC/Lint Tape WPM-2-40



Introducing the Harness Taping Machine WPM-2-40 , a mature and dependable solution for all your wire harness taping requirements. This versatile Harness Taping Machine , also known as a Tape Wrapping Machine and Wire Taping Machine , is designed for semi-automated operation, ensuring consistent and high-quality wire ha

WPM-2-40

Semi-Automatic Wire Harness Taping Machine for PVC/Lint Tape WPM-2-40

Specifications

Parameter	Value
Model Number	WPM-2-40
Wire diameter	1.5mm - 10mm
Air pressure	3-5P
Power supply	220V/110V/50HZ/60HZ
Tape width	15-50mm
Tape type	PVC / lint / acetate tape
Fuse protection	250V/10A
Control voltage	24V DC,68V DC
Net weight	54kg
Dimension	52*34*51cm
Tape width	15-50mm (in case of other tape size, please customize tape holder as required)
Tape type	PVC / lint / acetate tape (no interleaving paper), etc

Key Features

Detailed feature list available upon request.

WPM-303

Touch Screen Tape Wrapping Machine for Wire Harness WPM-303



Introducing the WPM-303 Touch screen Tape wrapping machine , a cutting-edge solution that brings intelligent control and unparalleled versatility to your tape application process. This advanced Tape wrapping machine , also known as Electric Tape Wrapping Equipment , is specifically designed as a Tape Wrapping Machine F

WPM-303

Touch Screen Tape Wrapping Machine for Wire Harness WPM-303

Specifications

Parameter	Value
Model Number	WPM-303
Operating Mode	touch screen, foot pedal
Working Mode	full wrapping, point wrapping, multi-segment wrapping
Power Supply	AC110V/60HZ ~ AC220V/50HZ
Air Pressure	≥4P
Wrapping Length	infinite
Wire Diameter	3MM-40MM

Key Features

Detailed feature list available upon request.

WPM-301

Automatic Coil Winding & Tape Wrapping Machine WPM-301

Tape Wrapping Machine WPM-301



Introducing the WPM-301 automatic taping machine , a revolutionary all-in-one solution that redefines efficiency and precision in coil winding and tape wrapping processes. This versatile machine seamlessly integrates tape wrapping machine , taping wrapping equipment , harness wire winding machine , and cable tape machi

WPM-301

Automatic Coil Winding & Tape Wrapping Machine WPM-301

Specifications

Parameter	Value
Model Number	WPM-301
Tape width	2-50mm
Wire diameter	0.1-50mm
Winding length	0-600mm/second
Net Weight	35kg
Size	300*350*425mm
Motor power	AC220V 50/60Hz 300W
Tape width	2-40mm
Wire diameter	0.1-40mm

Key Features

The primary product advantage of the WPM-301 automatic taping machine Wide Range of Applications Across Wire Processing This versatile

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