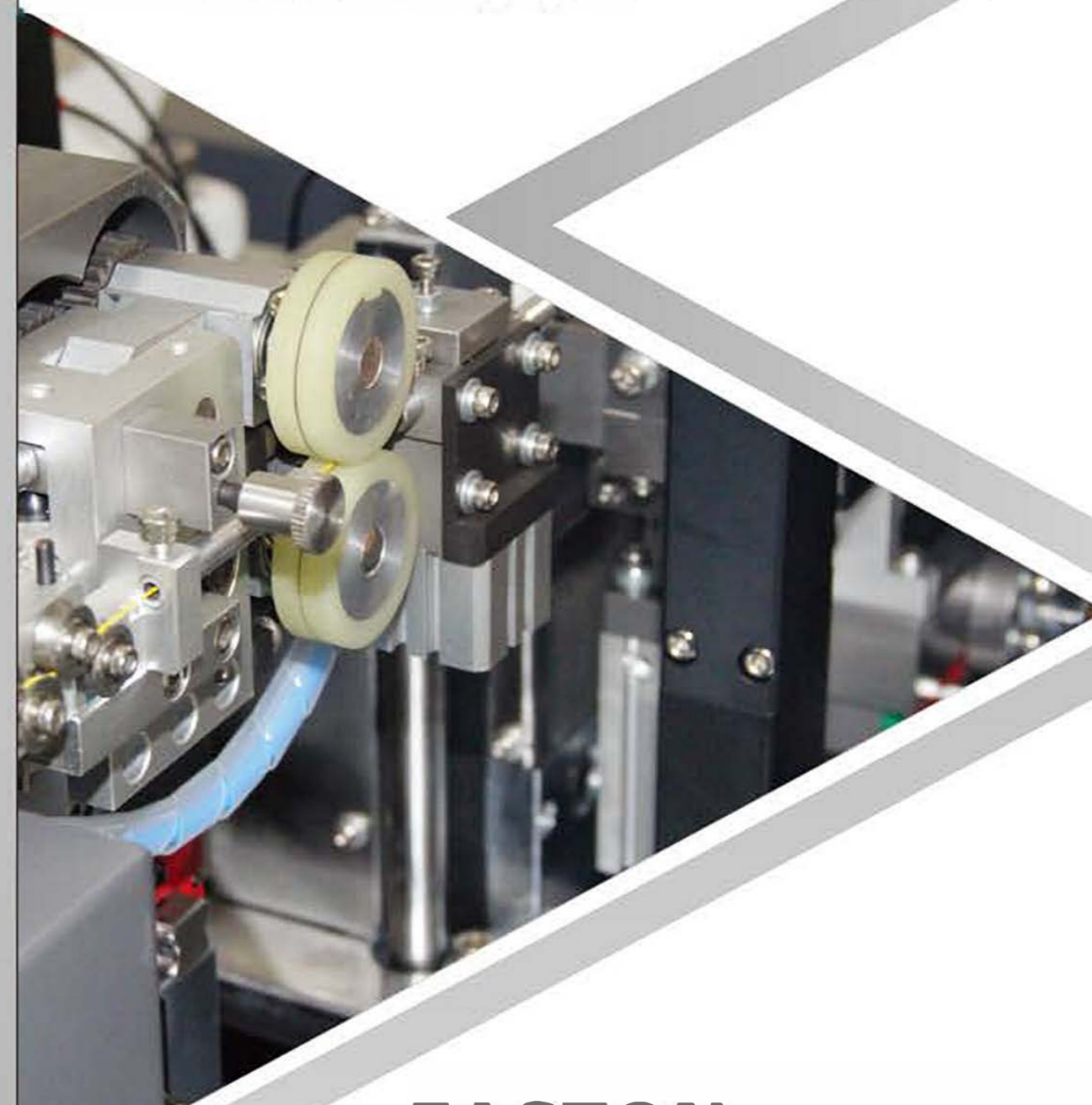




Эксклюзивный дилер в России
ООО "ПОИП"
+7(812) 602-77-08
info@poip.ru



EASTON



TECHNOLOGY

Wire Harnessing Expert



About us:

East World Automation Equipment Co.,Ltd is one of the largest wire harnessing machine manufacturers in China located in Wenzhou City Zhejiang Province. The company was founded in 2003 with ISO 9001 and CE certification. Currently , the company has around 60 employees with 8 professional engineers responsible for technological innovation and upgrade.

Quality and Innovation is the core of the company's development pursuit. With the fast development and higher requirement of cable wiring application in the industries like the automotive, home appliance, electronics, communications, solar energy and New energy , the industry has increasingly more demand for hi-tech wire processing equipment with advanced degree of automation. And East World is a market-driven company to embrace such challenge to offer optimal solutions to you.

Currently, our main product line includes:

- Automatic Terminal crimping machine: Single/double head crimping; Double head tinning; Waterproof crimping and insertion; Housing crimping and insertion.
- Semi-automatic wire cutting and stripping machine: cutting&stripping; cutting; stripping; twisting; crimping; recycling; tinning.
- Wire binding machine: wire winding & binding; nylon tying.
- Tape bundling machine.
- Corrugated Tube cutting machine.
- Accessories: automatic wire feeder; wire collector machine; Crimping applicators; Tensile tester.

During past decades of development, we have established a successful global sales network to more than 30 other countries. It is our company's to great honor that our automatic equipment have helped many factories to increase work efficiency and precision in the industry.



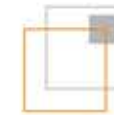


FOCUS ON WIRE PROCESSING



Various Modes for Wire Cutting Stripping & Crimping to Meet All-Around Requirements of Wiring Harness Processing.

Cutting		Seal insertion	
Cut pulled strands / Precision cut		Twisting / Tinning	
Full strip		Ferrule crimping	
Half strip		MIL-Crimping	
Coaxial cable		Cut pulled strands / Precision cut	
Window strip		Multiple strip	
Crimping		Flat cable	
Hot stamp marking		Multi conductor cable	
Ink-Jet marking		Inner conductor processing	
Split cycle		Double sheath cables	
Sequence		Sequence	



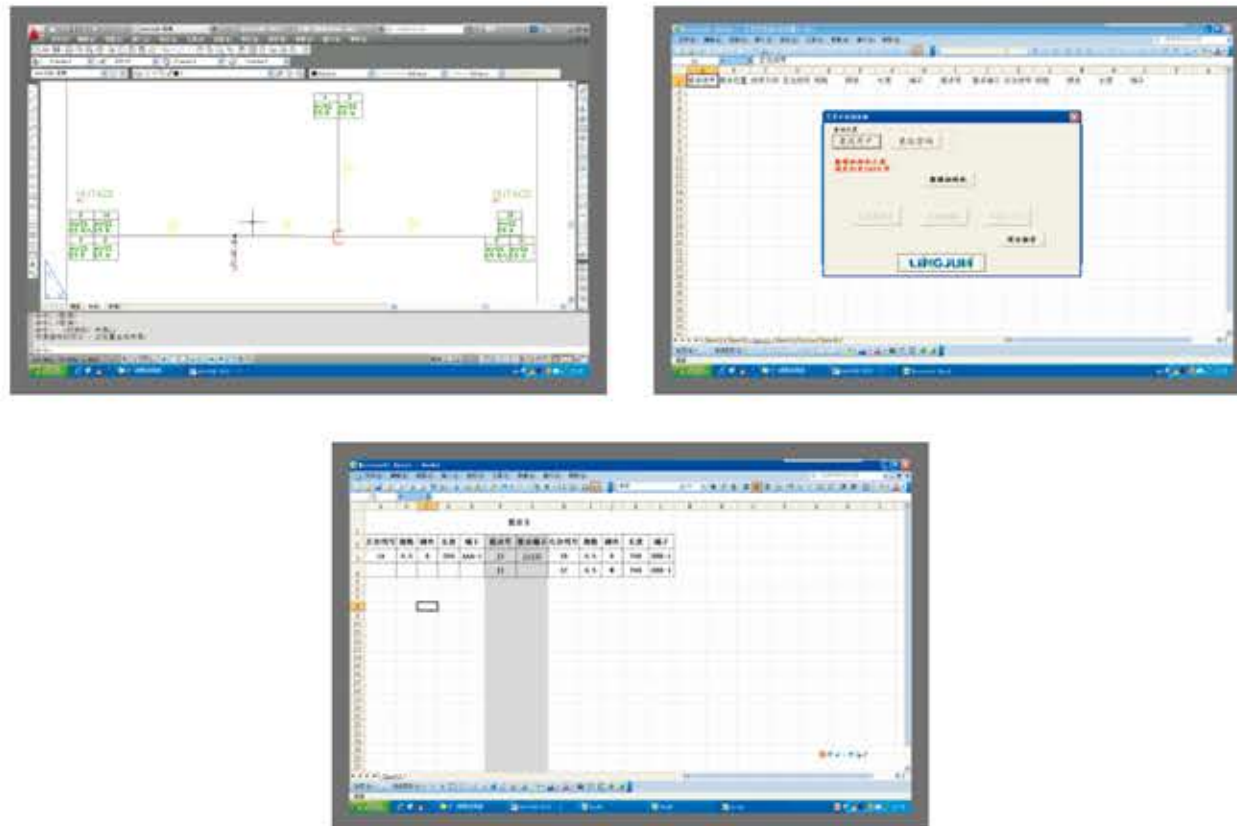
Product Content



- About us
- Product Content
- Intelligent Workshop Management System
- Automatic Terminal Crimping Machine
 - EW-21H Auto Crimping and Seal Insertion Machine.....
 - EW-22B Auto Double Ends Crimping Machine(standard model)
 - EW-22C Auto Wire Cut Strip Twist and Crimping Machine
 - EW-22F Auto Double Ends Tinning Machine
 - EW-22G Auto Crimping and Tinning Machine
 - EW-22H Auto Crimping and Seal Insertion Machine
 - EW-22S Automatic Five-wire Double Crimping Machine
- Coaxial Cable Stripping Machine
 - EW-05H Auto Matic Coaxial Wire Strippig Machine
 - EW-06H Auto Matic Coaxial Wire Strippig Machine
 - EW-06F / EW-06F-2 Semi-Automatic Coaxial Cable Stripping Machine
 - EW-06G Semi-automatic Coaxial Cable Stripping Machine
 - EW-06S / EW-06S Semi-automatic Coaxial Cable Stripping Machine
- Automatic Wire Cutting Stripping Machine
 - EW-02B Eco Cut and Strip
 - EW-03C Standard Cut and Strip
 - EW-07A Solid Cut and Strip
 - EW-07B Twisting Cut and Strip
 - EW-05B Super Cut and Strip
 - EW-08B Slitting Cut and Strip
 - EW-10MT Pneumatic Wire Stripping Machine.....
 - EW-10UT Rotary Stripping Machine
 - EW-05E Power Strip
 - EW-05G Power Strip
- Corrugated Tube Cutting Machine
 - EW-12A Corrugated Tube Cutting Machine
 - EW-12D Corrugated Tube Cutting Machine
- Terminal Crimping Machine
 - EW-09T Terminal Crimping Machine
 - EW-50A Wire Stripping Crimping Machine
 - EW-50C10-120mm² Heavy Duty Crimping Machine
 - EW-50D Tubular Terminal Crimping Machine
- Wire Tape Bundling Machine& Labeling Machine
 - EW-AT101 Spot Tapping Machine
 - EW-AT401 Full Automatic Wire Harness Tapping Machine
 - EW-AT501 / AT601 / AT101 Wire Labeling Machine
- Wire Winding and Binding Machine
 - EW-20 Wire winding and Binding Machine
 - EW-23A Nylon Tie Binding Machine
 - EW-23B Hand-held Tying Gun Machine
- Terminal Crimping Applicator
- Global Partnership



Automatic Conversion Software for Wiring Harness CAD Drawings



▶ Product description

Program features: Using EXCEL to directly extract the data from the CAD drawing of the wiring harness (including the wire length and the BOM table). It can directly generate the pre-project process card (blanking process card, crimping process card and junction process card) and material list (BOM table).

Program object: Development and design of wire harness, the manufacturing of process.

Program benefits:

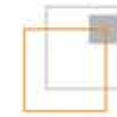
Greatly improve the work efficiency. Without the software, it may take about 1-3 days from drawing to making and producing, however, it only needs several minutes to make the process card after using the program drawing, then you can arrange the production.

As long as the drawings are correct, the process card is guaranteed to be accurate. It avoids the heavy work of manual checking and avoids the mistakes and losses caused by human error.

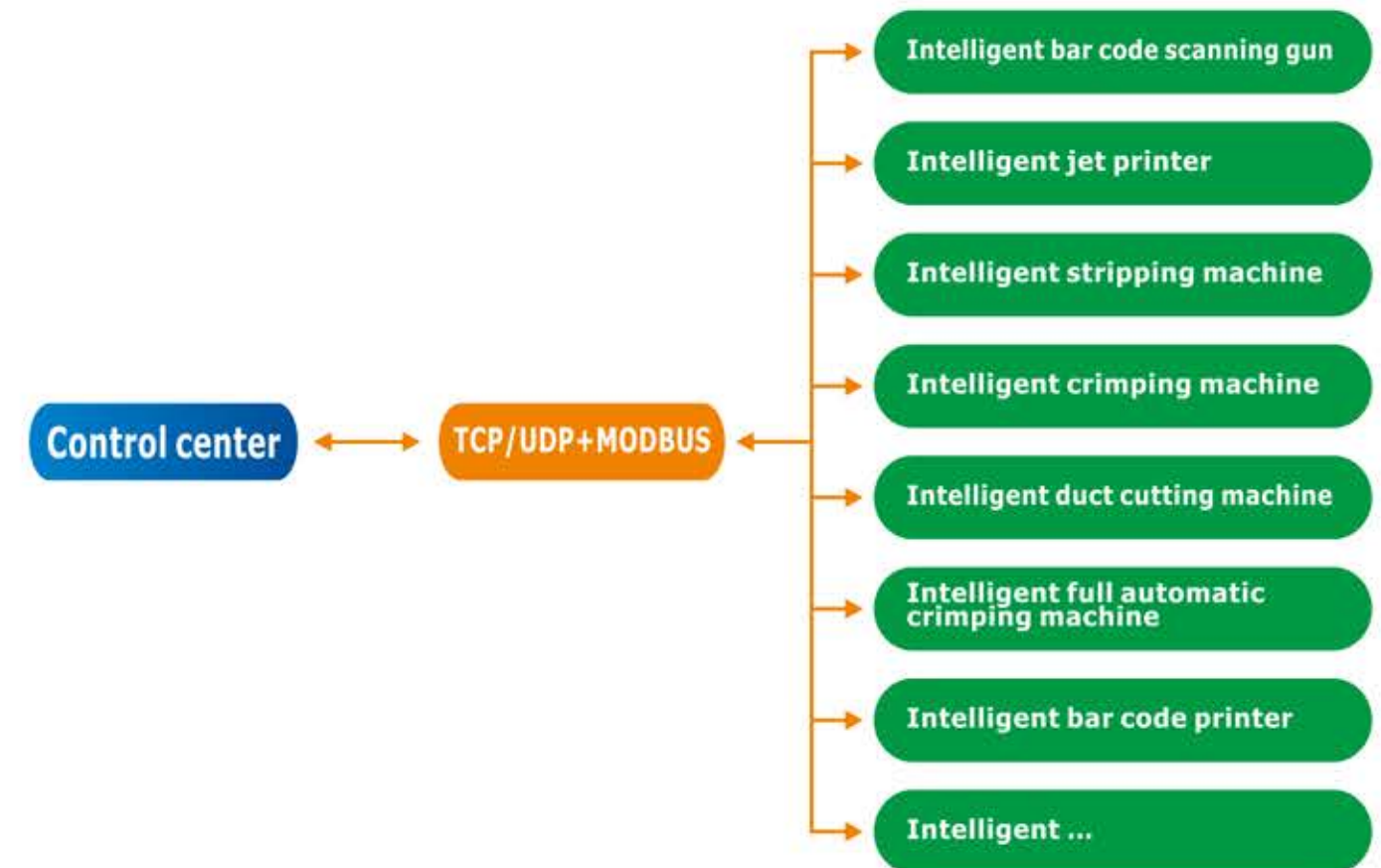
The software doesn't have high demands on staffs, those who have used CAD and EXCEL can use it after a simple training.

After using the software, the company's level of technology and management will have a qualitative leap.

It is based on the principles of simple, practical, standardize and economic, the core principle is consistent with other large software and the core functions are basically the same.



Wire Harness Workshop Intelligent Management System



▶ Properties of product

Principle controller:

Put it in the control room or workshop scheduling staff office area, extract the wire processing parameters from the selected position of craft file off-line table EXCEL form, filter the operation information that meets the production conditions of the stripping machine, used for setting and issuing of wire processing parameters.

The Stripping machine uses IPC (Industrial Personal Computer) to receive and display the wire processing parameter data for the operator to manipulate, transfer the data to stripping machine and jet printer, and that to print the line card. The processing wire size is among 0.1-10mm² and be equipped with 2-8m take up device.

The implemented wire processing table need to periodic storage, it should be able to quickly access, retrieve and export to prepare for quality tracing.

Establish a platform of offline process parameter database (the content of the database data can be edited and maintained) with the unique code of "material no. + version no. + line no." and reserve the retrieval interface of background data to support information scheduling.

Automatic Wire Cutting Stripping Machine

EW-3105

Wire Cutting&Stripping Machine (70mm²) cable



Automatic Wire Cutting Stripping Machine



► Features

Wire stripping machine is mainly used for processing new energy cables, cable wires, coaxial wires, communication wires, multi-core wires and shielded wires. Realizing the functions of automatic wire cutting, rotating stripping and multi-layer stripping. Industrial control network connection MS system EPA management.



► Specification

Model	EW-3105
Wire range	4-70mm ²
Max wire diameter	18mm
Stripping Length	Wire head 0.1-200mm, wire end 0.1-100mm
Cutting length	0.1-100000mm
Drive	Belt conveyor , 8 wheels independently servo driven
Stripping type	Rotary and stripping cutter
Tool materials	Imported high speed steel and import tungsten steel
Stripping speed	800pcs/h (L=500mm)
Dimension	945*615*1270mm
Power	AC220V/110V 50/60HZ
Motor	0.75KW
Air pressure	0.4-0.6 Mpa



Automatic Wire Cutting Stripping Machine

EW-3105+C

Wire Cutting & Stripping Machine(70mm² with winding machine)



Automatic Wire Cutting Stripping Machine



Features

- This machine is a new type of cable processing equipment that uses micro-control counterfeit, mainly for the automobile industry, power cable, power cable industry, electric control cabinet, battery box chart, new energy vehicle wiring harness, charging pile wiring harness, charging gun wiring harness, BV hard wire, BVR, can handle the total length of the whole roll of flexible wire, first stripping and tail stripping, thus greatly improving the efficiency;
- Automatic cutting, stripping the end insulation, can carry out multi-level stripping processing at the same time;
- Industrial-grade control chip traction motor and driver, so that the machine can work for a long time at high speed;
- Controller controller, touch screen operation mode, can save 100 groups of stripping programs;
- The wire diameter is automatically adjusted, and the cables of different specifications do not need to replace the accessories;
- It can easily process 70 square meters of data, and the power of power is the guarantee for improving work efficiency;
- This machine has large auxiliary functions, which can be connected to multiple ports for input and output signals of supporting equipment;
- Auxiliary equipment: automatic wire feeder, winding machine, robot hand, winding machine, etc.

Specification

Model	EW-3105+C
Stripping range	6-70 mm ²
Wire diameter	2-18 mm
Stripping Length	1-200mm(wire head), 1-100mm(wire end)
Cutting length	0.1-100000mm
Stripping length	800pcs/h (L=500mm)
Power	220V/110V 50/60HZ 0.75KW
Weight	165kg
Precision	≤0.2%mm*L
Dimension	945 X 615 X 1270mm
Tool materials	Imported high speed steel
Drive	Belt drive, 8 wheels independently driven
Air supply	0.4-0.6 Mpa
Display method	Touch screen

Automatic Wire Cutting Stripping Machine

EW-3110

Wire Cutting&Stripping Machine(50mm² sheathed cable)



Automatic Wire Cutting Stripping Machine

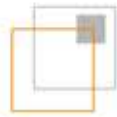


► Features

- New mode cable processing equipment that controlled by micro computer, especially for processing the new energy,PV,communication,electronic control, and etc, which essentially solves the problem in processing the big power cable and multi-core sheathed cable.
- Automatic wire cutting, two ends stripping, multi-layers stripping can be processed at the same time.
- Industrial level control chip and high precise servo driving to ensure its high speed and stable running.
- PLC control system, touching screen operating.
- Belt style driving without any pressing marks.
- It can be customized servo drive and configurable cabinet.

► Specification

Model	EW-3110
Stripping range	6-50 mm ²
Stripping Length	1-200mm(wire head), 1-100mm(wire end)
Cutting length	0.1-99999.99mm
Max. stripping diameter	16 mm
Tube diameter	6-18mm
Capacity	1000-5000 pcs/h
Power	220V, 50HZ, 0.3 kw
Air Supply	0.2-0.6 Mpa
Weight	105kg
Dimension	800 x 650 x 450mm
Stored program	0-99 kinds of processing data.
Stripping layer	3 layers
Drive	8-wheel independent servo drive



Automatic Wire Cutting Stripping Machine

EW-3010

Wire Cutting Stripping Machine (1 - 6 mm²)



Specification

Wire range	0.1-6mm ² (AWG30-10)
Cutting length	0.1mm-99999.9mm
Stripping length	Stripping head:0.1-250mm Stripping tail: 0.1-70mm
Capacity	3000-8000 / h
Stripping accuracy	Silent hybrid stepper motor 0.01mm
Intermediate strip	16 (can be customized)
Weight	31.5kg

EW-3030

Sheathed cable cutting & Stripping Machine(1 - 10 mm)



Specification

Wire diameter	1-10mm
Cutting length	0.1mm-99999.9mm
Stripping length	Stripping head:0.1-250mm Stripping tail: 0.1-70mm
Capacity	1000-2000 / h
Stripping accuracy	Silent hybrid stepper motor 0.01mm
Intermediate strip	Can be customized
Weight	43kg

EW-3035

Wire Cutting & Stripping Machine (1 - 16 mm²)



Specification

Wire range	1-16mm ² (AWG30#-8#)
Cutting length	0.1mm-99999.9mm
Stripping length	Stripping head:0.1-250mm Stripping tail: 0.1-70mm
Capacity	2000-5000 pcs. / h
Stripping accuracy	Silent hybrid stepper motor 0.01mm
Intermediate strip	Can be customized
Weight	36.5kg



Automatic Wire Cutting Stripping Machine



EW-3020

Multi-conductor Cable Cutting Stripping Machine (0.6 - 4 mm²)



Specification

Wire range	2* (0.3-2.0mm ²)
Cutting length	0.1mm-99999.9mm
Stripping length	Sheathed wire: head:0.1-250mm tail: 0.1-70mm Inner core: head:0.1-30mm tail: 0.1-30mm
Capacity	1000-2000 / h
Stripping accuracy	Silent hybrid stepper motor 0.01mm
Intermediate strip	Can be customized
Weight	33kg

EW-3025

Multi-conductor Cable Stripping Twisting Machine (0.6 - 4 mm²)



Specification

Wire range	2*(0.3-2.0mm ²)+twisting
Cutting length	0.1mm-99999.9mm
Stripping length	Sheathed wire: head:0.1-250mm tail: 0.1-70mm Inner core: head:0.1-30mm tail: 0.1-30mm
Capacity	500-1500 / h
Stripping accuracy	Silent hybrid stepper motor 0.01mm
Intermediate strip	Can be customized
Weight	43kg

EW-3015

Wire Stripping & Twisting Machine (0.1-6mm²)



Specification

Wire range	0.1-6mm ² (single)
Cutting length	0.1mm-99999.9mm
Stripping length	Stripping head:0.1-250mm stripping tail: 0.1-70mm
Capacity	3000-8000 / h
Stripping accuracy	Silent hybrid stepper motor 0.01mm
Intermediate strip	16 (can be customized)
Weight	40kg



Automatic Wire Cutting Stripping Machine

EW-3095

Wire Cutting & Stripping Machine (0.5-25mm²)



Specification

Wire range	0.5-25mm ² (AWG24-6)
Cutting length	0.1mm-99999.9mm
Stripping length	Stripping head:0.1-250mm Stripping tail: 0.1-100mm
Capacity	2000-5000 / h
Stripping accuracy	Silent hybrid stepper motor 0.01mm
Intermediate strip	16 (can be customized)
Weight	85kg

EW-3040

Flat Ribbon Cable Cutting & Stripping Machine (electric)(2- 12 P)



Specification

Wire range	2p-12p
Blade material	Imported tungsten steel
Stripping length	Stripping head:0.1-30mm stripping tail: 0.1-30mm
Capacity	1000-2000pcs/h
Stripping accuracy	Silent hybrid stepper motor 0.01mm
Special products	can be customized
Weight	46.7kg

EW-3045

Flat Ribbon Cable Cutting & Stripping Machine (pneumatic)(2 - 12 P)



Specification

Wire range	2p-12p
Blade material	Imported tungsten steel
Stripping length	Stripping head:0.1-30mm Stripping tail: 0.1-30mm
Capacity	1000-2000pcs/h
Stripping accuracy	Silent hybrid stepper motor 0.01mm
Intermediate strip	Can be customized
Weight	42kg



Automatic Wire Cutting Stripping Machine



EW-3050

Multi-conductor Cable Cutting & Stripping Machine (2 - 4 conductors)



Specification

Wire out diameter	1-6mm
Cutting length	0.1mm-99999.9mm
Strip cores	2/3/4
Capacity	1000-2000 pcs / h (L=200mm)
Stripping accuracy	Silent hybrid stepper motor 0.01mm
Intermediate strip	Can be customized
Stripping length	Outer line: head:0.1-250mm tail: 0.1-70mm Core line: head:0.1-30mm tail: 2-30mm

EW-3055

EW-3055 Sheathed Cable Cutting and Stripping Machine(3-10mm OD)



Specification

Wire range	OD 3-10mm
Cutting length	0.1mm-99999.9mm
Strip cores	2/3/4/5/6/7/8
Capacity	1100 pcs/ h (L=500mm)
Stripping accuracy	Silent hybrid stepper motor 0.01mm
Intermediate strip	Can be customized
Stripping length	Outer line: head:0.1-250mm tail: 0.1-70mm Core line: head:0.1-15mm tail: 0.1-15mm

EW-3065

Wire Stripping Bending Machine(1-6mm²)



Specification

Conductor cross-section	1 - 6 mm ²
Cutting length	0.1 - 99,999.9 mm
Stripping length (side I)	0.1 - 30 mm
Stripping length (side II)	0.1 - 20 mm
Productivity	1000 - 3000 pcs./h
Maximum bending steps	13 (can be customized for more steps)
Weight	30 kg



Automatic Wire Cutting Stripping Machine

EW-08A

Wire Stripping & Bending Machine(1 - 6 mm²)



Specification

Wire range	1-6mm ²
Stripping length	0.1-50mm
Productivity	800-1500pcs/hour
Electrical connection	AC 220/110V 50/60HZ 350W
Bending shape	0-150 degrees
Machine dimension	430*380*300mm
Weight	35kg

EW-08B

Wire Stripping & Bending Machine(1.5-16mm²)



Specification

Wire range	1.5-16mm ²
Stripping length	Side I:0.1-35mm; Side II:0.1-30mm
Productivity	800-1500pcs/hour
Electrical connection	AC 220/110V 50/60HZ 600W
Bending shape	0-150 degrees
Machine dimension	530*470*340mm

EW-08C

Wire Stripping & Bending Machine(1.5-25mm²)



Specification

Wire range	1.5-25mm ²
Stripping length	Side I:0.1-35mm; Side II:0.1-30mm
Productivity	800-1500pcs/hour
Electrical connection	AC 220/110V 50/60HZ 600W
Bending shape	0-180 degrees
Machine dimension	600*550*450mm



Automatic Wire Cutting Stripping Machine



EW-3080

Sheathed Cable Cutting and Stripping Machine(3-10mm OD)



Features

1. Built-in take-off robot device
2. The round sheath wire is cut off at one time, and the double ends are stripped inside and outside
3. Full touch 7-inch LCD screen
4. Low noise hybrid subdivision driver
5. One-key correction of wire length error
6. Belt-type wire feeding, no indentation on the surface

Specification

Wire out diameter	3-10mm
Strip cores	2-8 cores
Cutting length	0.1mm-99999.9mm
Intermediate strip	Can be customized
Capacity	850-1100 pcs / h (L=200mm-1000mm)
Power	AC110V/220V 50/60HZ
Stripping length	Outer line: head:0.1-250mm tail: 0.1-70mm Core line: head:0.1-15mm tail: 0.1-15mm

EW-3090

Wire Cutting & Stripping Machine(6-70mm²)(1-18mm)



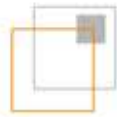
Features

1. SCM self-developed motion control board
2. Full touch 7 inch LCD screen
3. Belt feeding [cable without indentation]
4. Three sets of 750V servo motors for wire feeding/cutting [high precision]
5. One-click correction of wire length
6. Operate by directly switching the size and square number [easy operation]

Specification

Wire range	6-70mm ²
Wire outer diameter	1-18mm
Cutting length	0.1mm-99999.9mm
Capacity	1900-1500 / h (300mm/1000mm)
Stripping accuracy	Servo motor 0.01mm
Blade material	High-speed steel
Stripping length	Stripping head:0.1-250mm Stripping tail: 0.1-30mm





Automatic Wire Cutting Stripping Machine

EW-05F

Wire Cutting & Stripping Machine



Specification

Conductor cross-section	1- 30 mm ²
Core wire stripping	2- 11 cores
Cutting length	1- 99999.9 mm
Cutting length tolerance	< 0.002 * L (L = cutting length)
Driving mode	16-wheel driving, servo tool holder
Productivity	1000 pcs./h
Blade material	Imported high speed steel

EW-07A

Wire Cutting & Stripping Machine

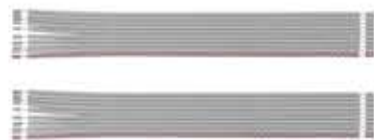


Specification

Conductor cross-section	0.3-35mm ² AWG2-AWG27
Stripping length	Front end:0-100mm Rear end:0-100mm
Max. conduit diameter	13mm
Length accuracy	±(0.002*L)mm
Productivity	83-133pcs/min (L=100mm)
Intermediate strip	13
Noise level	<70dBA

EW-7C

(2 - 12 P) Flexible Flat Cable Cutting & Stripping Machine



Specification

Pin number	2- 12 Pin
Cutting length	1- 100,000 mm
Cutting length tolerance	± 0.0001 * L
Stripping length (side I)	0- 15 mm
Stripping length (side II)	0- 15 mm
Maximum guide tube size	100 * 22 * 2.8 mm
Blade material	Hard tungsten steel



Automatic Wire Cutting Stripping Machine



EW-05B

Wire Cutting & Stripping Machine (2- 50 mm²)



Specification

Conductor cross-section	2- 50 mm ²
Cutting length	1- 100,000 mm
Cutting length tolerance	± 0.0001 * L
Stripping length	Side I: 0- 150 mm Side II: 0- 150 mm
Maximum guide tube diameter	18 mm
Driving mode	By rollers
Blade material	High speed steel
Productivity	5000- 6000 pcs./h

EW-05A

Cut & Strip Machine(1.5 - 35 mm²)



Specification

Wire material	Wide range of industrial wires
Conductor cross-section	1.5- 35 mm ²
Cutting length	1- 100,000 mm
Cutting length tolerance	< 0.002 * L
Stripping length (side I)	0- 250 mm
Stripping length (side II)	0- 120 mm
Slitting function	Optional
Maximum guide tube diameter	16 mm

EW-05D

Cut & Strip Machine(1.5 - 70 mm²)



Specification

Conductor cross-section	1.5- 70 mm ²
Cutting length	1- 100,000 mm
Cutting length tolerance	< 0.002 * L
Stripping length (side I)	0- 400 mm
Stripping length (side II)	0- 180 mm
Slitting function	Optional
Maximum guide tube diameter	20 mm





Automatic Wire Cutting Stripping Machine

EW-3110

Wire Cutting & Stripping Machine(0.1 - 6 mm²)



Features

1. Hybrid stepper motor, integrated control board, mute subdivision driver, offers precise cutting and stripping, low noise.
2. The EW-3110 has function etection of lack wire, when wire is used up, the machine automatically stops working and soundsalarm to report it.

Specification

Stripping range	6-50 mm ²
Stripping Length	1-200mm(wire head), 1-100mm(wire end)
Stripping layer	3 layers
Cutting length	0.1-99999.99mm
Max. stripping diameter	16 mm
Tube diameter	6-18mm
Capacity	1000-5000 pcs/h
Air Supply	0.2-0.6 Mpa



EW-3105

Wire Cutting&Stripping Machine 70mm² cable



Features

Wire stripping machine is mainly used for processing new energy cables, cable wires, coaxial wires communication wires, multi-core wires and shielded wires. Realizing the functions of automatic wire cutting, rotating stripping and multi-layer stripping. Industrial control network connection MS system EPA management.

Specification

Wire range	4-70mm ²
Max wire diameter	18mm
Stripping Length	Wire head 0.1-200mm, wire end 0.1-100mm
Cutting length	0.1-100000mm
Drive	Belt conveyor , 8 wheels independently servo driven
Stripping type	Rotary and stripping cutter
Stripping speed	800pcs/h (L=500mm)
Air pressure	0.4-0.6 Mpa



Automatic Wire Cutting Stripping Machine



EW-3110+C

Wire Cutting & Stripping Machine with Coiling Device 4 - 25 mm²



Features

This machine can complete wire feeding, wire cutting, wire stripping and automatic winding at the sametime, and can automatically wind the processed wires, which is especially suitable for processing longerwires; Display mode: touch screen display interface, can switch between Chinese and English; Use PLC control system to send pulses, thereby improving wire processing accuracy

Specification

Winding length	4-50 M
Max. Wire range	4-25 mm ²
Cutting length	0.1-99999.99 mm
Outside diameter of winding	3-8 mm(Can be customized)
Cutting precision	0.2% mm*L
Stripping length	wire head 1-200 mm, wire end 1-100 mm
Output	1000-1200 pcs/h
Air supply	0.2-0.6 mpa

EW-3105+C

Wire cutting & stripping machine(70mm² with winding machine)



Features

Automatic cutting, stripping the end insulation, can carry out multi-level stripping processing at the same time; Industrial-grade control chip traction motor and driver, so that the machine can work for a long time at high speed; Controller, touch screen operation mode, can save 100 groups of stripping programs; The wire diameter is automatically adjusted, and the cables of different specifications do not need to replace the accessories;

Specification

Stripping range	6-70 mm ²
Wire diameter	2-18 mm
Stripping Length	1-200mm(wire head), 1-100mm(wire end)
Cutting length	0.1-100000mm
Stripping length	800pcs/h (L=500mm)
Drive	Belt drive, 8 wheels independently driven
Precision	≤0.2%mm*L
Air supply	0.4-0.6 Mpa

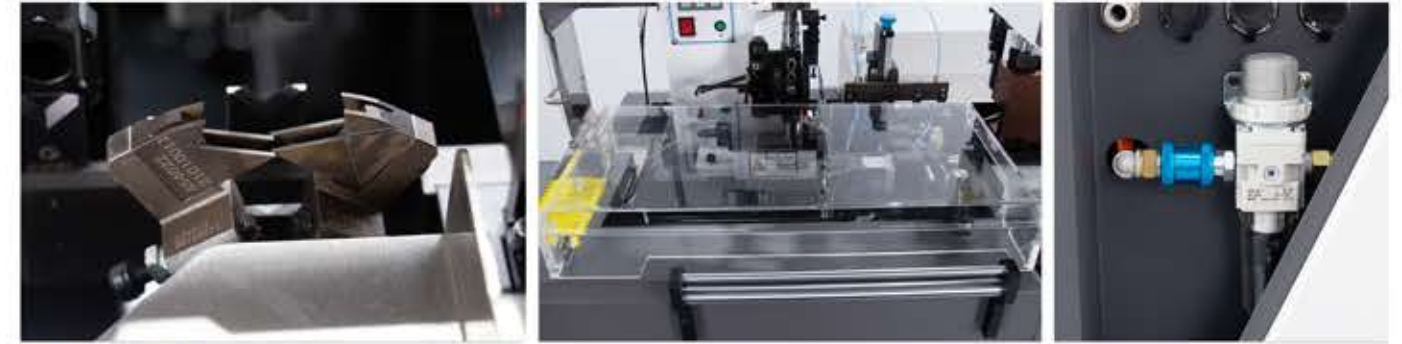
Automatic Terminal Crimping Machine

EW-22B

Auto Double Ends Crimping Machine(standard model)



Automatic Terminal Crimping Machine



► Features

1. Programmable length
2. Half-strip available
3. KINCO 7 inch operating touch screen
4. SMC cylinder
5. Single chip microcomputer control system
6. Servo: MITSUBISHI
7. Taiwan Hi-win linear guider & PHT reduction box
8. KEYENCE & Omron detector
9. Back crimp suited for OTP side feeding or back feeding applicator

► Specification

Model	EW-22B / EW-22B-1
Applicable wire range	20-32AWG / 14-22AWG
Feeding mode	Two rollers feeding / Four rollers feeding
Stripping length	Side A:0-6mm;Side B:0-10mm
Cutting length	13-9999mm
Cut precision	$\pm(1+0.002*L)$ mm, L=cut length
Crimping force	2.0T
Applicators	30mm or 40mm strokes for optional
Air pressure	0.5-0.7Mpa
Detection	Wire run out, low air pressure, terminate error(Crimping force monitor is for optional)
Machined wires	Fluorine-resistant braided wire (compression thread)
Power	220V/110V/50/60HZ
Weight	450Kg
Dimension	1400*800*1500mm
Power cord plug	European, USA, Chinese plug

Automatic Terminal Crimping Machine

EW-22F Auto Double Ends Tinning Machine



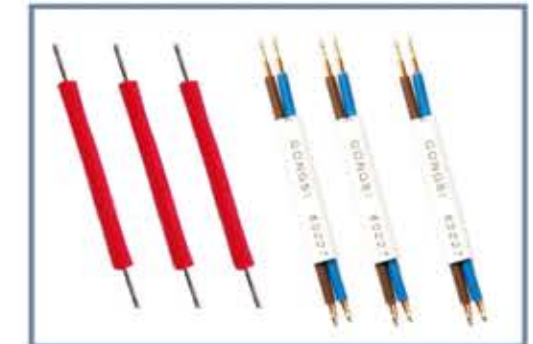
Air pressure detection

Automatic Terminal Crimping Machine



► Features

- Programmable length
- KINCO 7 inch operating touch screen
- SMC cylinder
- Omron Temperature Controller
- Servo: MITSUBISHI
- Taiwan Hi-win linear guider & ball screw
- SMC air detector



► Specification

Model	EW-22F
Wire range	AWG24-AWG18
Stripping length	0.1-7mm
Cut precision	$\pm(0.2+0.02*L)$ mm
Cutting length	10-600mm (Min. Length can be 8mm)
Twisting length	3-14mm
Tinning length	0.5-7mm
Capacity	7000-13000pcs/hour
Power	220V/110V/50/60HZ
Air pressure	0.5-0.7Mpa
Machine size	1210*770*1380mm
Weight	430Kg
Options	CCD visual inspection; CFM

Automatic Terminal Crimping Machine

EW-22G

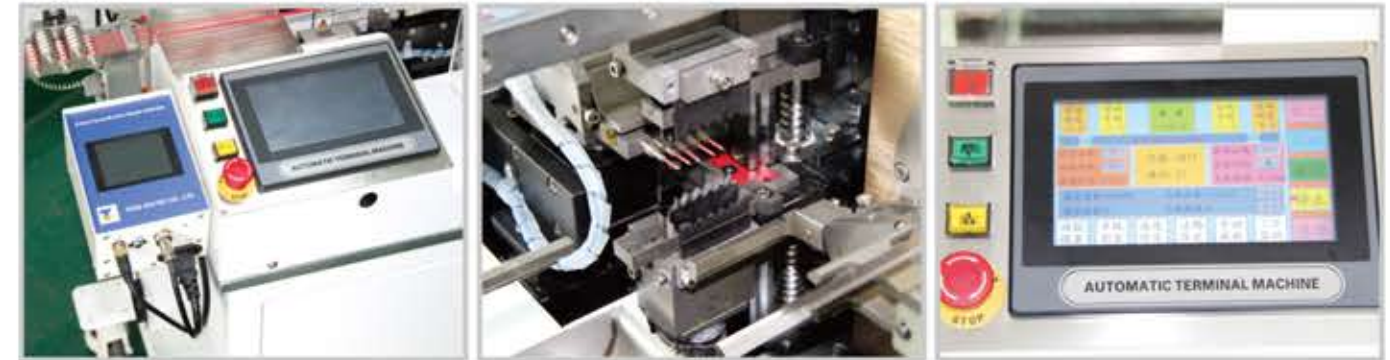
Auto Crimping and Tinning Machine



All Servo Motor, High Precision,
Ultra short wire, High efficiency

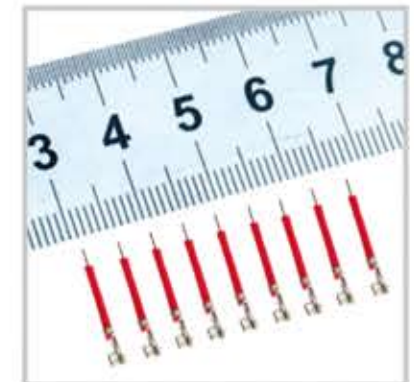


Automatic Terminal Crimping Machine



Features

- Programmable length
- KINCO 7 inch operating touch screen
- SMC cylinder
- Omron Temperature Controller
- Servo: MITSUBISHI
- Taiwan Hi-win linear guider & ball screw
- SMC air detector



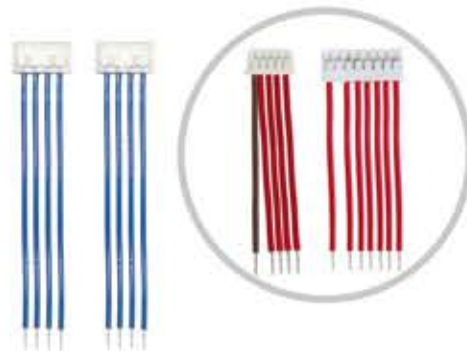
Specification

Model	EW-22G
Applicable wire range	AWG24-AWG18/ AWG32-AWG24
Stripping	0.1-7mm
Cut precision	$\pm(0.5+0.002*L)$ mm, L=cut length
Cutting length	10-600mm
Capacity	6000-8000pcs/hour
Crimping force	2.0T
Tinning length	3-7mm
Air pressure	0.5-0.7Mpa
Detection	Wire run out, low air pressure, terminate error(Crimping force monitor is optional)
Power	220V/110V/50/60HZ
Applicators	30mm or 40mm strokes for optional
Dimension	1210*770*1370mm
Weight	400Kg
Power cord plug	European, USA, Chinese plug

Automatic Terminal Crimping Machine

EW-22 H

Auto Crimping and Seal Insertion Machine



Automatic Terminal Crimping Machine



► Features

- This machine can optional 8 colors wires and can be any matched, cutting length up to 20-600mm, special length can be customized.
- 90°C vertical tinning, can all tin or point tin, dip tin evenly; tin wire heating tube is easy to replace, clean the tin stove can also be removed directly for easy maintenance.
- Cutting and stripping are using high-precision ball screw, the accuracy up to 0.01 mm.
- The whole-process monitor of terminal crimping force ,when poor crimping the alarm will be sounded and automatically screening out ; using terminal crimp shape CCD test, automatic screening out defective products.
- With the function of glue casing pull-out force testing,the tension can be set according to the size of the wires ,defective products automatically screening out.
- Housing component replacing is modularized, the same PIN value distance of the glue casing simply adjust the two adjustment block can be produced continuously, when it is different only need to replace the whole component can be produced continuously.Replace simply and improve efficiency.
- Using computer operation interface,automatic progress terminal tension testing, and produce terminal pullout force curve; equipped with ultra-high-definition vision system, to achieve real-time image of the product display, comparison, analysis, when poor crimping the alarm will be sounded and automatically screening defective products.The design greatly saves labor costs, ensure product quality, improve production efficiency. The imported core components to ensure that the equipment is durable, simple machine structure , easy to operate and maintai

► Specification

Model	EW-22H
Wire range	AWG30-AWG18
Stripping length	Side A:1-12.5mm, Side B:1-7mm
Cut precision	0.2±0.002*L
Cutting length	25-600mm
Twisting length	2-15mm
Air pressure	0.5-0.7Mpa
Capacity	1100-1500pcs/hour
Tinning depth	1-15mm
CFM	Optional
Power	220V/110V/50/60HZ
Weight	750KGS
Machine size	2300*1200*1370mm

Automatic Terminal Crimping Machine

EW-21C

Fully Automatic Three Wire Joint Crimping Machine



Automatic Terminal Crimping Machine



Features

Automatic wire cutting stripping and two wires combined one terminal crimping machine, can automatically process of wire cutting, peeling, crimping two wires into one terminal

- Modular design, simple adjustment, standard accessories, low maintenance costs;
- Man-machine interface, easy to learn and easy to operate;
- High efficiency, stability and intelligence;

Specification

Model	EW-21C
Applicable wire range	AWG34-AWG14
Stripping length	Side A:0-10mm, Side B:0-13mm
Cut precision	$\pm(0.5+0.002*L)$ mm, L=cut length
Cutting length	50-9999mm
Capacity	3100pcs/hour(L=200mm)
Crimping force	2.0T
Applicators	30mm or 40mm strokes for optional
Function	Two wire both ends/ one end crimping/ Two wire crimp into one terminal
Detection	Wire run out, low air pressure, terminate error(Crimping force monitor is for optional)
Power	220V/110V/50/60HZ
Display language	Chinese/English
Dimension	1600*800*1550mm
Weight	800Kg
Power cord plug	European, USA, Chinese plug

Automatic Terminal Crimping Machine

EW-8035

Fully Automatic Two Wire Joint Crimping Machine



Automatic Terminal Crimping Machine



► Features

Fully Automatic Wire Cutting Stripping Two wires Terminal Crimping Machine adopts procedural control interface with touch screen LCD display, it has operate system in Chinese and English, easy to operate and stable performance. Fast send wire, cut wire, strip wire and crimp the terminals, high precision, fast speed front and rear swing arms are both controlled by servo, and ultra low noise, more stable. The length of sending/cutting/stripping wire, and the delay time of crimping, which all can be accomplished by digital configuration.

► Specification

Model	EW-8035
Applicable wire range	AWG30-AWG14
Stripping length	Front: 0.5-8mm End: 0.1-10mm
Cut precision	±0.2 mm+L*0.002mm (L=100mm)
Cutting length	41-99999mm
Capacity	3500pcs/hour (L=50-100mm)
Crimping force	2.0T
Stroke	30mm
Air pressure	0.5-0.7Mpa
Cutting depth	Max. 5.5mm
Applicators	OTP applicator
Detection	Low air pressure, Wire run-out, Wire overload, Terminal run-out, Terminal overload, Crimp error
Power	220V/110V/50/60HZ
Dimension	750*1000*1800mm
Weight	500KGS

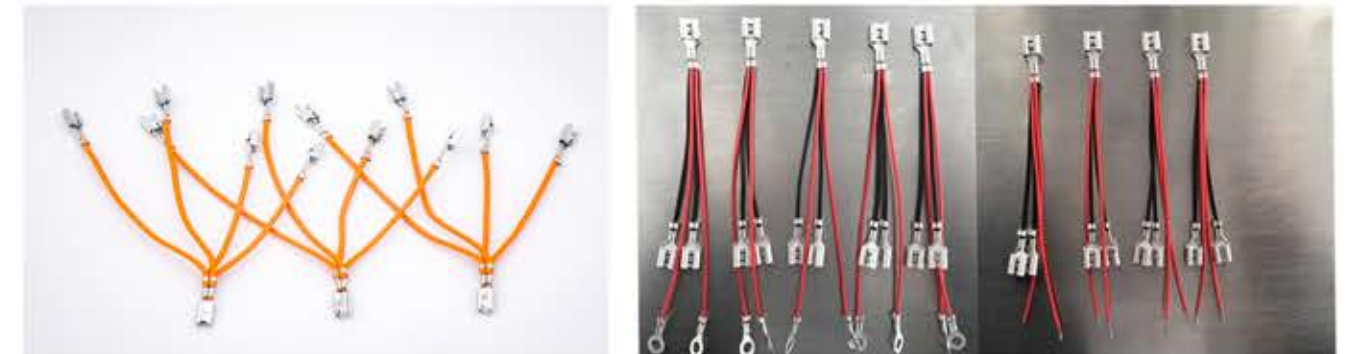
Automatic Terminal Crimping Machine

EW-8040

Fully Automatic Four Wire Joint Crimping Machine



Automatic Terminal Crimping Machine



► Features

Fully Automatic Wire Cutting Stripping Four wires Three ends Terminal Crimping Machine adopts procedural control interface with touch screen LCD display, it has operate system in Chinese and English, easy to operate and stable performance. Fast send wire, cut wire, strip wire and crimp the terminals, high precision, fast speed, front and rear swing arms are both controlled by servo, and ultra low noise, more stable. The length of sending/cutting/stripping wire, and the delay time of crimping, which all can be accomplished by digital configuration.

► Specification

Model	EW-8040
Applicable wire range	AWG28-AWG16
Stripping length	Front 0.5-8mm End:0.1-10mm
Cut precision	$\pm(0.5+0.002*L)$ mm, L=cut length
Cutting length	40-9999mm
Capacity	1000pcs/hour(L=50-100mm)
Crimping force	2.0T
Applicators	30mm or 40mm strokes for optional
Function	Two wire both ends/ one end crimping/ Four wire crimp into one terminal
Detection	Wire run out, low air pressure, terminate error(Crimping force monitor is for optional)
Power	220V/110V/50/60HZ
Display language	Chinese/English
Dimension	800*1400*1800mm
Weight	600Kg
Power cord plug	European, USA, Chinese plug

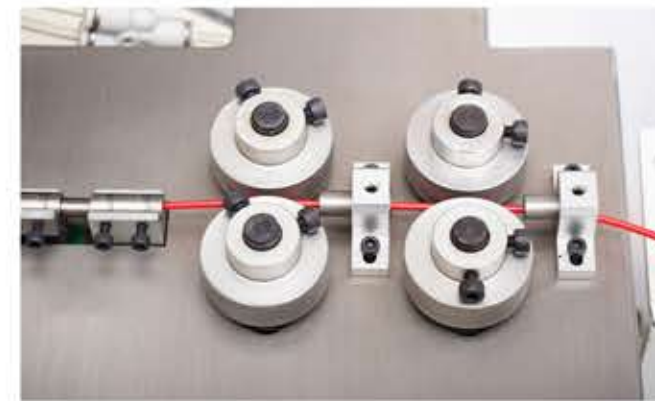
Automatic Terminal Crimping Machine

EW-22A

Automatic wire Crimping Machine



Automatic Terminal Crimping Machine



Features

This is a fully automatic single end wire cutting stripping and crimping machine for AWG28~AWG12. The highly flexible and electronically controlled benchtop unit accepts most universal or mini-style applicators for crimping both side-feed and rear-feed open barrel terminals. You can also save your settings in a program file number, so that you can call it out easily next time.

Specification

Model	EW-22A/EW-22A-1
Applicable wire range	AWG32-AWG18
Stripping length	1-10mm
Cut precision	$\pm(0.2+0.02*L)$ mm, L=cut length
Cutting length	8-9999mm/20-9999mm(With twist)
Capacity	3800-5000pcs/hour
Twisting function	N/A/Yes
Twisting length	N/A/3-12mm
Crimping force	2.0T
Applicators	30mm or 40mm strokes for optional
Air pressure	0.5-0.7Mpa
Detection	Wire run out, low air pressure, terminate error(Crimping force monitor is for optional)
Dimension	650*700*1500mm
Weight	240Kg
Power supply	220V/110V/50HZ/60HZ

Automatic Terminal Crimping Machine

EW-801

Full Automatic Terminal Machine Press Machine (Double head)



Automatic Terminal Crimping Machine



Features

This is a fully automatic 2-ends wire cutting stripping and crimping machine for AWG28~AWG12. The highly flexible and electronically controlled benchtop unit accepts most universal or mini-style applicators for crimping both side-feed and rear-feed open barrel terminals. You can also save your settings in a program file number, so that you can call it out easily next time.

Specification

Model	EW-801
Applicable wire range	AWG28-AWG12
Stripping length	0-10mm
Cut precision	$\pm(0.5+0.002*L)$ mm, L=cut length
Cutting length	45-9999mm
Capacity	3000-4500pcs/hour
Crimping force	2.0T
Applicators	30mm or 40mm strokes for optional
Air pressure	0.4-0.6Mpa
Detection	Wire run out, low air pressure, terminate error(Crimping force monitor is for optional)
Power	220V/110V/50/60HZ
Display language	Chinese/English
Dimension	700*800*1500mm
Weight	358Kg
Power cord plug	European, USA, Chinese plug

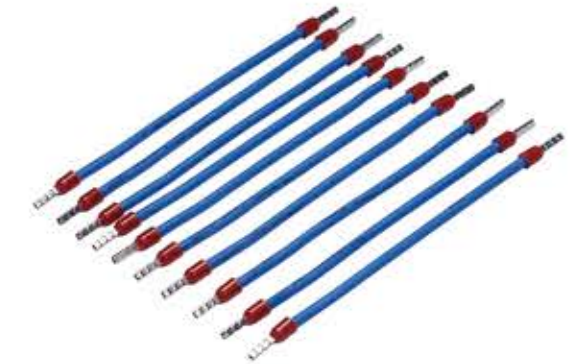
Automatic Terminal Crimping Machine

EW-22D

Automatic Double Heads Plastic Shell Terminal Crimping and Twisting



Automatic Terminal Crimping Machine



Features

This is a fully automatic 2-ends wire cutting stripping and crimping machine for Plastic Shell Terminals. The highly flexible and electronically controlled benchtop unit accepts most universal or mini-style applicators for crimping both side-feed and rear-feed open barrel terminals. You can also save your settings in a program file number, so that you can call it out easily next time.

Specification

Model	EW-22D
Applicable wire range	AWG28-AWG14
Stripping/Twisting length	7-12mm
Cut precision	$\pm(0.5+0.002*L)$ mm, L=cut length
Cutting length	50-9999mm
Capacity	1400pcs/hour (Length less than 300mm)
Crimping force	2.0T
Applicators	30mm or 40mm strokes for optional
Air pressure	4-6KGF
Detection	Wire run out, low air pressure, terminate error (Crimping force monitor is for optional)
Power	220V/110V/50/60HZ
Display language	Chinese/English
Dimension	700*800*1500mm
Weight	358Kg
Power cord plug	European, USA, Chinese plug

Automatic Terminal Crimping Machine

EW-21D

Automatic Single Head Plastic Shell Terminal Crimping and Twisting Machine



Automatic Terminal Crimping Machine



► Features

This is a fully automatic single end wire cutting stripping and crimping machine for Plastic Shell Terminals. The highly flexible and electronically controlled benchtop unit accepts most universal or mini-style applicators for crimping both side-feed and rear-feed open barrel terminals. You can also save your settings in a program file number, so that you can call it out easily next time.

► Specification

Model	EW-21D
Applicable wire range	AWG28-AWG12
Stripping/ Twisting length	1.5-12mm
Cut precision	$\pm(0.5+0.002*L)$ mm, L=cut length
Cutting length	40-9999mm
Capacity	1500pcs/hour(L=300mm)
Crimping force	2.0T
Applicators	30mm or 40mm strokes for optional
Air pressure	4-6KGF
Detection	Wire run out, low air pressure, terminate error(Crimping force monitor is for optional)
Power	220V/110V/50/60HZ
Display language	Chinese/English
Dimension	650*700*1550mm
Weight	350Kg
Power cord plug	European, USA, Chinese plug

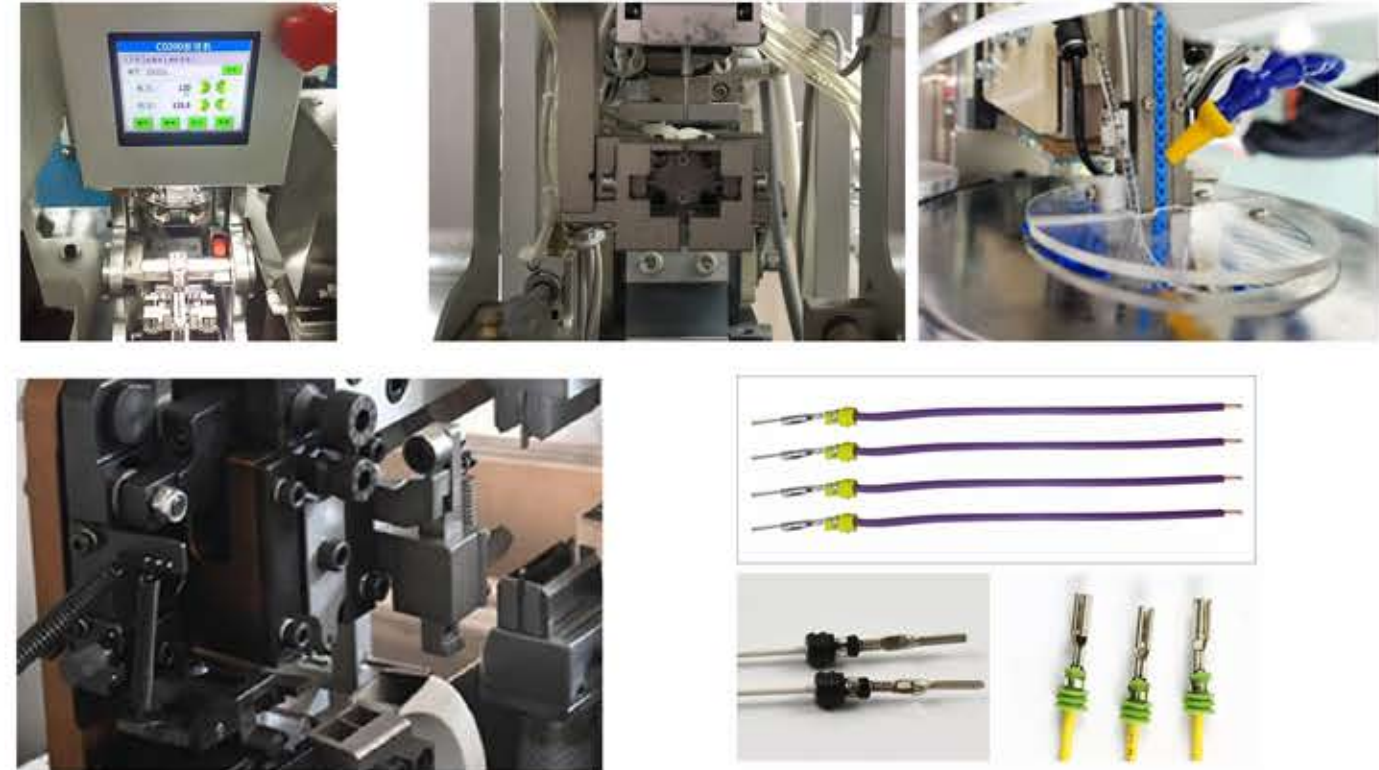
Automatic Terminal Crimping Machine

EW-22T

Automatic Single Head Wire Crimping Sealing Machine



Automatic Terminal Crimping Machine



► Features

Fully automatic cable wire sealing plug insertion terminal crimping machine

1. Compact design, excellent concept, and less floor space.
2. KINCO touch screen operation menu, easy to learn and understand.
3. The replacement for procedure and materials are rapid.
4. Efficient stepper drive, high precision, fast speed. Easy maintenance, Cost-effective.

► Specification

Model	EW-22T
Applicable wire range	AWG28-AWG14
Cut length	50-9999mm (set 1mm unit)
Cut precision	±1 (1+0.002*L) mm, L=cut length
Stripping length	1.5-10mm
Crimp capacity	2.0T/3.0T
Power	220V/110V/50/60HZ
Productivity	3000pcs/hour
Compressed air	4-6kgf
External dimensions	700mm*800mm*1500mm (length, width and height)
Weight	348KG
Function	Both ends cutting stripping, single end sealing
Detection unit	Wire/Terminal loss; Wire tangling; Low air pressure
CFM	Optional



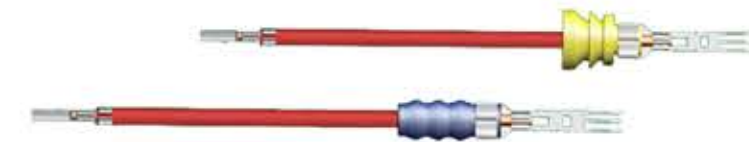
Automatic Terminal Crimping Machine

EW-22T-1

Fully Automatic Wire Cutting Stripping Crimping and Sealing Machine



Automatic Terminal Crimping Machine



► Features

Fully automatic cable wire sealing plug insertion terminal crimping machine

1. Compact design, excellent concept, and less floor space.
2. KINCO touch screen operation menu, easy to learn and understand.
3. The replacement for procedure and materials are rapid.
4. Efficient stepper drive, high precision, fast speed. Easy maintenance, Cost-effective.

► Specification

Model	EW-22T-1
Applicable wire range	AWG28-AWG16
Cut length	50-9999mm (set 1mm unit)
Cut precision	±1 (1+0.002*L) mm, L=cut length
Stripping length	1.5-10mm
Crimp capacity	2.0T/3.0T
Power	220V/110V/50/60HZ
Productivity	3000pcs/hour
Compressed air	4-6kgf
External dimensions	700mm*800mm*1500mm (length, width and height)
Weight	348KG
Function	Both ends cutting stripping, single end sealing
Detection unit	Wire detection, Terminal pressure detection; Wire blocking detection; Low air pressure
CFM	Optional

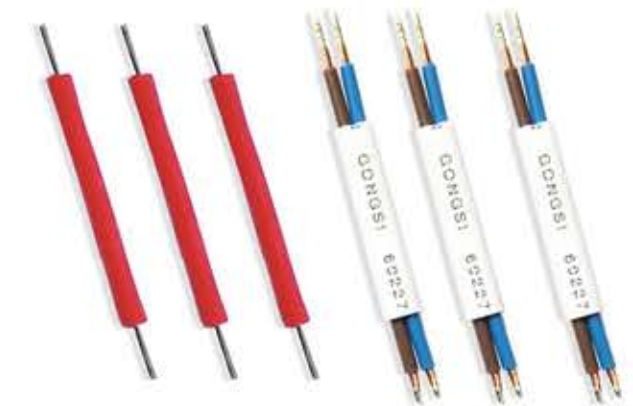
Automatic Terminal Crimping Machine

EW-8015

Automatic 8 wires Stripping and Tinning Machine



Automatic Terminal Crimping Machine



Features

With its features of gentle wire processing, fast working speed, economical approach to wearing parts and fully automatic operation, it has quickly become one of our most popular wire processing machines both domestic and abroad. The product data is saved in a database and can be retrieved at any time, with this function you can change different wires in seconds. All the setting such as cutting length, stripping length, flux soaking place and time, tinning place and time, tinning depth will be done easily through LCD touch screen. The solder wire can be set automatically feeding after a certain round of cutting and stripping, no need of manual work.

Specification

Model	EW-8015
Wire range	AWG32-AWG16
Stripping length	1-15mm
Cut precision	±(0.03*L) mm
Cutting length	25-1000mm
Twisting length	1-15mm
Tinning length	1-15mm
Capacity	15000-20000pcs/hour
Power	220V/110V/50/60HZ
Air pressure	0.5-0.7Mpa
Machine size	1210*770*1380mm
Weight	350Kg
Options	CCD visual Inspection; CFM

Automatic Terminal Crimping Machine

EW-8050

Automatic wire Crimping and Tinning Machine



Automatic Terminal Crimping Machine



Features

With its features of gentle wire processing, fast working speed, economical approach to wearing parts and fully automatic operation, it has quickly become one of our most popular wire processing machines both domestic and abroad. The product data is saved in a database and can be retrieved at any time, with this function you can change different wires in seconds. All the setting such as cutting length, stripping length, flux soaking place and time, tinning place and time, tinning depth will be done easily through LCD touchscreen. The solder wire can be set automatically feeding after a certain round of cutting and stripping, noneed of manual work.

Specification

Model	EW-8050
Applicable wire range	AWG32-AWG18
Cutting length	10-1000mm
Stripping length	0-10mm
Tinning length	0.5-10mm
Crimping force	2.0T
Productivity	5500-6000pcs/hour
Applicators	30mm or 40mm strokes for optional
Power supply	220V/110V/50HZ/60HZ
Accuracy	0.2±0.02L
Weight	450Kg
Dimension	1210*770*1370mm

Automatic Terminal Crimping Machine

EW-8065

Fully Automatic Double End Flat Cable Crimping Machine



Automatic Terminal Crimping Machine



► Features

Special functions: single head, double head, interval, positive and negative, mold replacement, replacement end die machine warranty for one year (except blade). High production efficiency. 10P line L=100mm can produce 700-900 products per hour, terminal position 15000-22000 PCS, depending on wire type, length

► Specification

Model	EW-8065
Applicable wire range	AWG18-AWG28
Cutting length	60-1000mm
Stripping length	1.0-10mm
Single line width	0.6-2.5mm
Max. Wire width	28mm
Max. Wire Pins	20P
Crimping force	2.0T
Productivity	900pcs/hour(10P)
Air pressure	0.4-0.6Mpa
Power supply	220V/110V/50HZ/60HZ
CFM	Optional
Weight	450Kg
Dimension	1880*1000*1550mm

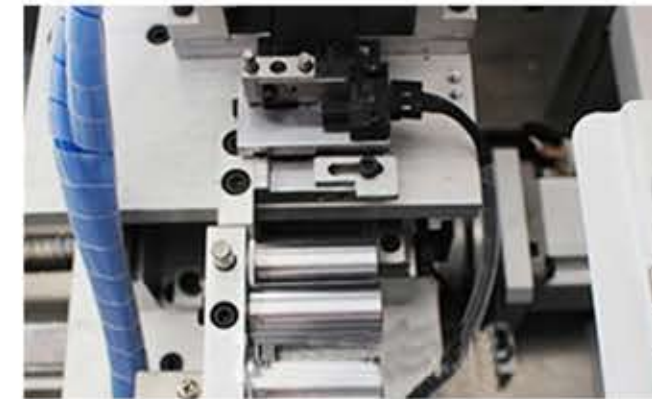
Automatic Terminal Crimping Machine

EW-21A

Flat Ribbon wire Crimping Machine



Automatic Terminal Crimping Machine



Features

Special functions: single head, double head, interval, positive and negative, mold replacement, replacement end die machine warranty for one year(except blade). High production efficiency: 10P line L=100mm can produce 700-900 products per hour, terminal position 15000-22000 PCS, depending on wire type, length. Wiring machine configuration parameters: Servo motor is (Panasonic), battery valve is (SMC), PLC is (Taiwan yonghong), cylinder is (SMC), Wire rod (Taiwan TP11), end motor is (Taiwan Xintai Chuang).

Specification

Model	EW-21A
Applicable wire range	32-18 AWG
Cut length	65-9999 mm
Cut precision	±0.5mm
Stripping length	1.0- 10mm
Crimp capacity	2.0T/3.0T
Single line width	0.6-2.5mm
Wire type	2468 wire, gray and white platoon, dress rehearsal, etc.
Max. wire width	28mm
Maximum wiring P number	20P
Function parameter	End efficiency 15000PCS-22000 PCS/H (maximum, wire layout 20P)
Compressed air	0.4-0.6MPa
External dimensions	1550mm*880mm*1850mm (length, width and height)
Power	220/110V/50/60HZ 500 kg

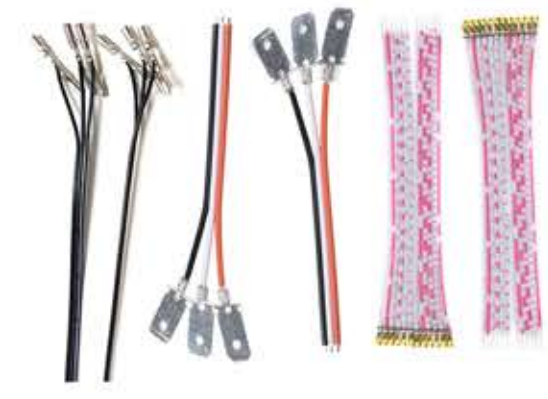
Automatic Terminal Crimping Machine

EW-8045

Flat Ribbon Cable Stripping Crimping and Tin Soldering Machine



Automatic Terminal Crimping Machine



► Features

This is a fully automatic ribbon cable stripping crimping and tin soldering machine, one side stripping and crimping. Another side twisting and tin soldering. The ribbon cable slitter is able to slit the ribbon cables automatically. The slitting length can be set in program freely. It is also suitable for processing normal electronic wires, it can process more than 5 wires at a time, the production efficiency is very high.

► Specification

Model	EW-8045
Applicable wire range	AWG18-AWG28/FFC: AWG30-AWG18
Cutting length	45-1000mm
Stripping length	Front Side: 0-5mm; Rear Side: 0-10mm
Tinning length	2-8mm
Max. Wire width	24mm
Max. Wire Pins	24P
Crimping force	2.0T
Productivity	700pcs/hour(12P)
Air pressure	0.4-0.6Mpa
Power supply	220V/110V/50HZ/60HZ
Rating	15AL
Weight	500Kg
Dimension	1937*1400*1825mm