

Fully automatic Servo Motor Double terminal machine

YIELD:PC/H
4800

FULLY AUTOMATIC MITSUBISHI SERVO MOTOR DOUBLE TERMINAL MACHINE

SUITABLE FOR AUTOMOTIVE WIRING HARNESS,
ELECTRONIC WIRING HARNESS, ELECTRICAL WIRING HARNESS, ETC.



POWERFUL MANUFACTURER **SUPPORT CUSTOMIZATION** **WORRY-FREE AFTER-SALES** **TECHNICAL SUPPORT**

SHOW DETAILS

THE WHOLE MACHINE ADOPTS STEEL STRUCTURE

The body must be heavy enough to be stable, to ensure that the machine can run at high speed for a long time, and reduce the vibration of the body, reduce the wear and tear of the machine.



SMART TOUCH SCREEN

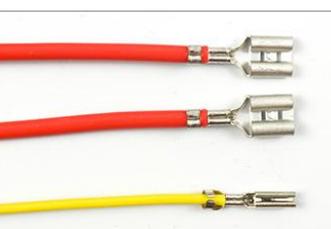
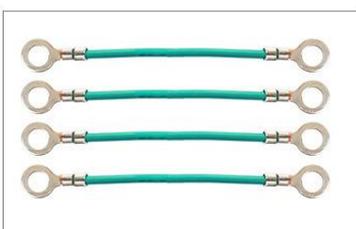
High-definition touch screen, simple man-machine interface, can monitor the operation of the whole machine at any time



全伺服高速自动双头压接机 2021-04-09 10:03:46
线总长 [60.00] mm
前端子 [7.50] 剥线头 [3.00] 剥线 [剥线] 后端子 [7.00]
速度设置 [10] 当前效率: 659 pcs/h
后端子 [7.00]
产量 [20000] 已生产 [200] 0 前进 后退 清零
单把数量 [500] 202 完成出数
照明 启动 停止 复位 暂停 全自动
10监控 档案数据 报警列表 手动设置 功能设置
XINJE
启动/START 停止/STOP 复位/RESET

SAMPLE EFFECT

— SHOW OFF —



SUPPORT SINGLE AND DOUBLE-END STRIPPING AND CRIMPING TERMINALS,
FEEDING ACCURACY IS SMALL, THE STRIPPING DOES NOT DAMAGE THE CORE WIRE,
STABLE OPERATION, LOW DEFECTIVE RATE

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Video Channel: <https://www.youtube.com/channel/UC1CQydkVcRuP5rmbxhLkAVg>

Fully automatic Single head soldering terminal crimping machine

FULLY AUTOMATIC SINGLE HEAD SOLDERING TERMINAL CRIMPING MACHINE

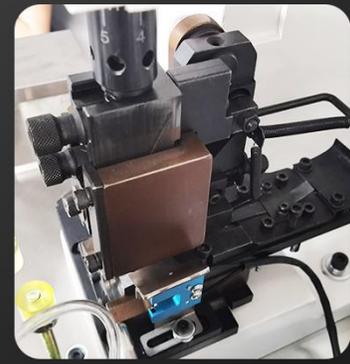
SUITABLE FOR AUTOMOTIVE WIRING HARNESS,
ELECTRONIC WIRING HARNESS,
ELECTRICAL WIRING HARNESS, ETC.

YIELD:PC/H
3800



HIGH-PRECISION CONFIGURATION MOLD

Can be equipped with terminal machine horizontal mold, straight mold, single-grain mold, can be quickly replaced, a machine can be equipped with multiple molds, processing a variety of wiring harness and a variety of terminals, the application is very wide.



FLUX SCALE TABLE

Committed to achieving the best results with the simplest design, the original drip-adjustable flux supply method allows users to intuitively observe the remaining amount and conveniently adjust the supply speed.



DIP TIN GRIPPER

The design of the bionic rotating tin dip gripper simulates the manual dip tin process, so that the tin dip action is fast, stable and accurate.



SAMPLE EFFECT

— SHOW OFF —



A SERIES OF PROCESSING ACTIONS SUCH AS AUTOMATIC WIRE CUTTING,
STRIPPING, SINGLE-END END PUNCHING,
SINGLE-END TWISTING, SINGLE-END DIPPING, ETC.



POWERFUL
MANUFACTURER



SUPPORT
CUSTOMIZATION



WORRY-FREE
AFTER-SALES



TECHNICAL
SUPPORT

Fully automatic Double head terminal crimping machine

PCS/H
3500

FULLY AUTOMATIC DOUBLE-HEAD TERMINAL CRIMPING MACHINE

Wire cutting, stripping, end punching, and can be done in one go together



2

ONE MACHINE FOR MULTIPLE USES

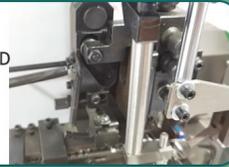
A versatile automaton: set Cutting, peeling, single-head crimping terminal, Double-head crimping terminal for all-in-one machine



3

OTP TERMINAL MOULD

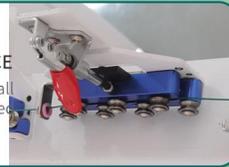
Precise finishing, precise and durable, mould Can be universal, and the replacement is very Convenience



4

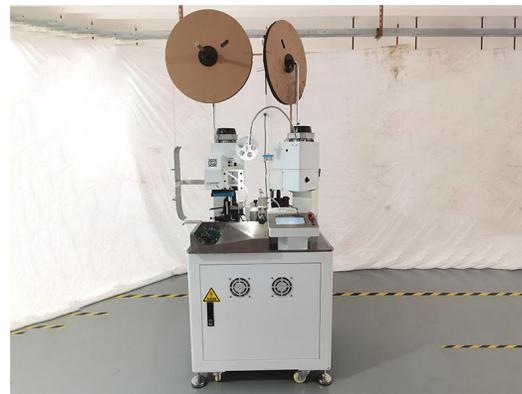
WIRE FEEDING DEVICE

Precise wire feeding, small error, no peeling Damages chips, stable operation, defective rate low



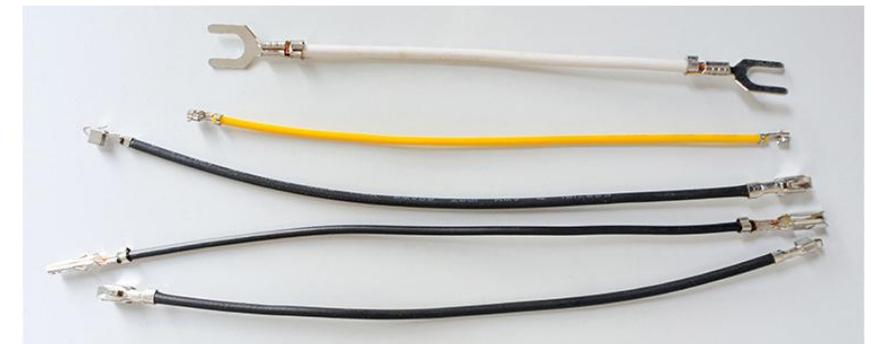
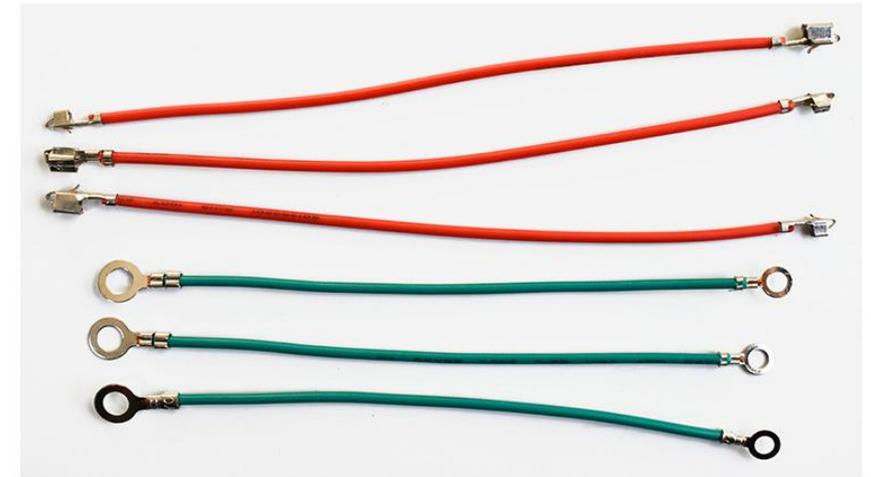
SEE REAL SHOTS

Product display from multiple angles



The best choice for processing discrete wires and multi-core wires

A multifunctional fully automatic double-head terminal machine: it can cut wire, strip, single-head terminal, Double-ended terminal



Automatic Jacket Cable Stripping Terminal Crimping Machine

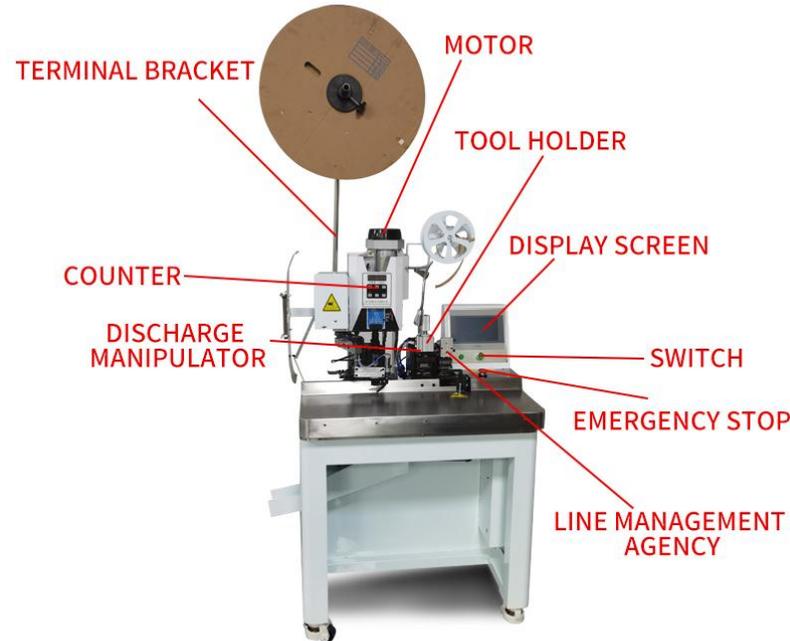
PCS/H
700

AUTOMATIC JACKET CABLE STRIPPING TERMINAL CRIMPING MACHINE

PEELING AND FINISHING AT ONE TIME



PRODUCT ANALYSIS



SAMPLE DISPLAY

THE BEST CHOICE FOR PROCESSING DISCRETE
WIRES AND MULTI-CORE WIRES

This machine is an all-in-one stripping and end-finishing machine designed for multi-core sheathed wires. Functions such as stripping and punching in one



WIDE RANGE OF APPLICATIONS
ADJUSTABLE PEELING DEPTH

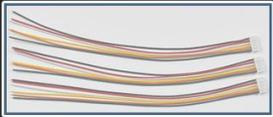
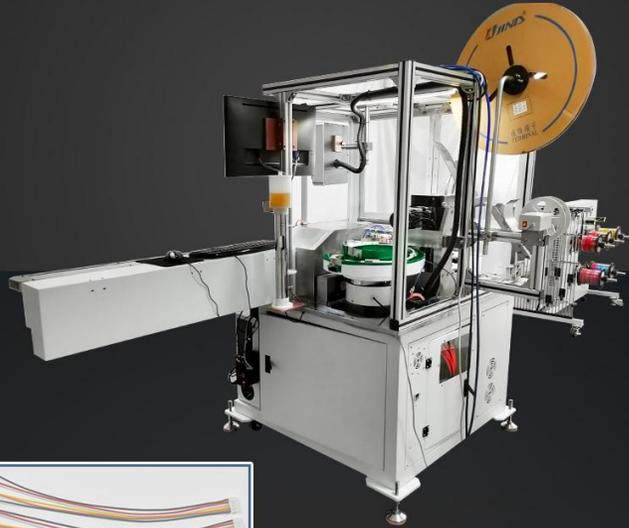
Automatic Singel Head terminal crimping soldering inserts machine

YIELD:PC/H

3500-4800

AUTOMATIC ONE HEAD TERMINAL CRIMPING SOLDERING INSERTS PLASTIC HOLE MACHINE

SUITABLE FOR AUTOMOTIVE WIRING HARNESS, ELECTRONIC WIRING HARNESS, ELECTRICAL WIRING HARNESS, ETC.



AUTOMATIC VIBRATION PLATE

The discharge is neat, no jam
Labor saving



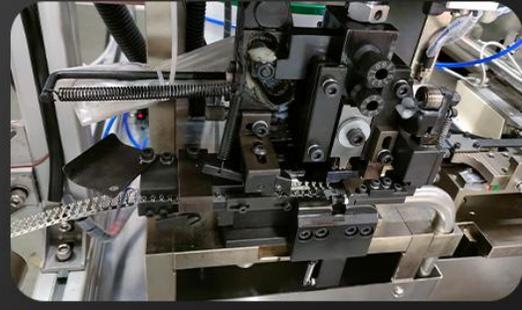
DIP TIN MECHANISM

Fully automatic operation,
labor saving, stable production,
high speed



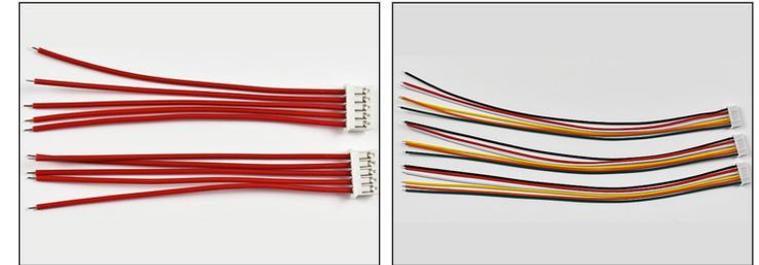
HIGH PRECISION MOLD

Accurate crimping, high
efficiency, fast and durable

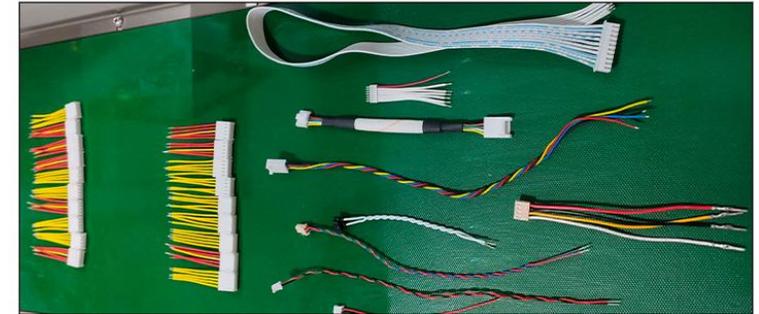


SAMPLE EFFECT

— SHOW OFF —



FULLY AUTOMATIC CUTTING, STRIPPING, TAPPING, TWISTING, DIPPING,
AND WEARING PLASTIC SHELL
REALIZE MULTIFUNCTIONAL PRODUCTION SUPPORT



A VARIETY OF PROCESSABLE SAMPLE LINES



POWERFUL
MANUFACTURER



SUPPORT
CUSTOMIZATION



WORRY-FREE
AFTER-SALES



TECHNICAL
SUPPORT

High speed semi-auto FFC cable terminal machine

HIGH-SPEED SEMI-AUTOMATIC FFC CABLE TERMINAL MACHINE

SUITABLE FOR AUTOMOTIVE WIRING HARNESS, ELECTRONIC WIRING HARNESS, ELECTRICAL WIRING HARNESS, ETC.

9500
POINTS/HOUR



POWERFUL MANUFACTURER



SUPPORT CUSTOMIZATION



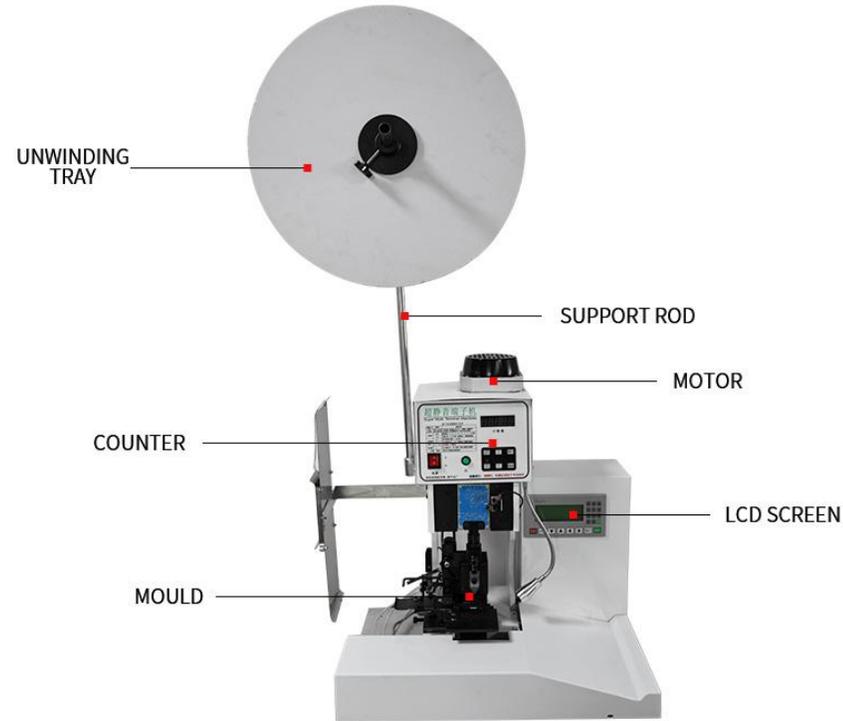
WORRY-FREE AFTER-SALES



TECHNICAL SUPPORT

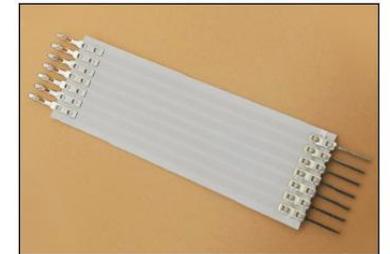
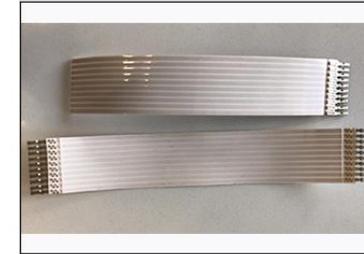
SUPPORT 2-12 CORE CABLE

9500 POINTS/HOUR



SAMPLE EFFECT

— SHOW OFF —



USED IN ELECTRONICS, ELECTRICAL APPLIANCES, TOYS, AUTOMOBILES, NEW ENERGY, ETC. SUITABLE FOR VARIOUS WIRE HARNESS PROCESSING INDUSTRIES

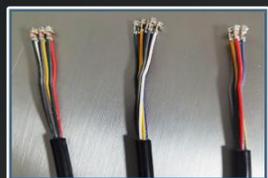
Automatic Jacket cable strip outside jacket and inner cable strip terminal crimping machine

FULLY AUTOMATIC JACKET CABLE STRIP OUTSIDE JACKET AND INNER CABLE STRIP TERMINAL CRIMPING MACHINE

SUITABLE FOR AUTOMOTIVE WIRING HARNESS,
ELECTRONIC WIRING HARNESS,
ELECTRICAL WIRING HARNESS, ETC.

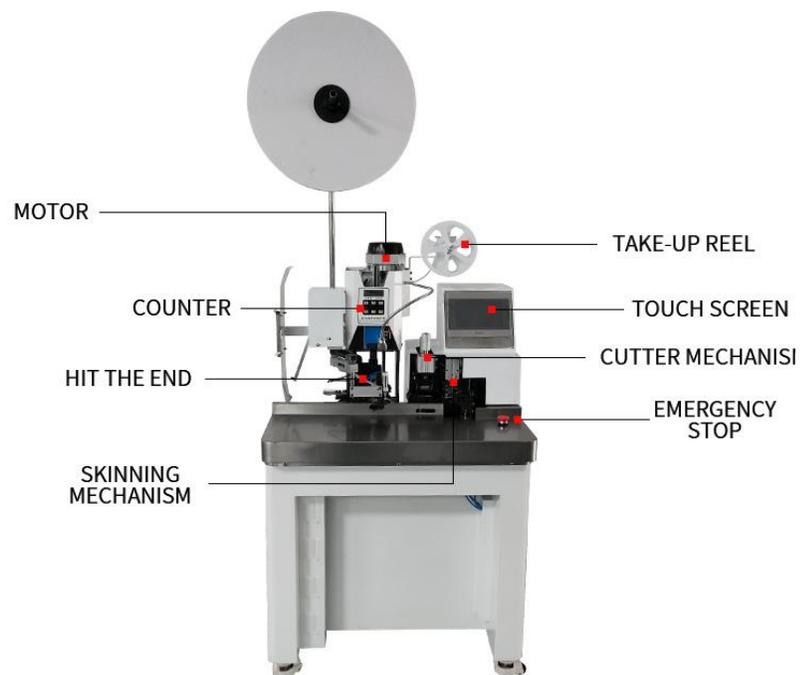
YIELD:PC/H

700



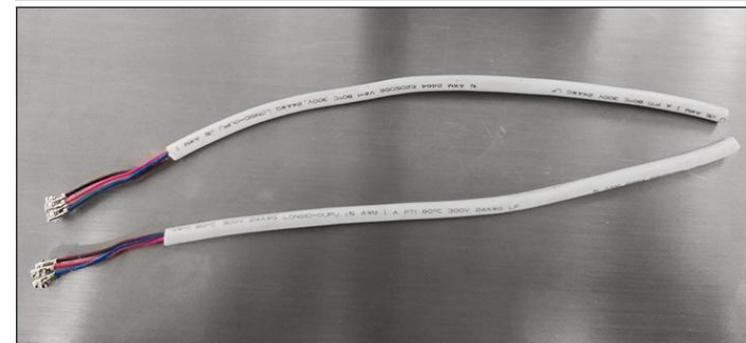
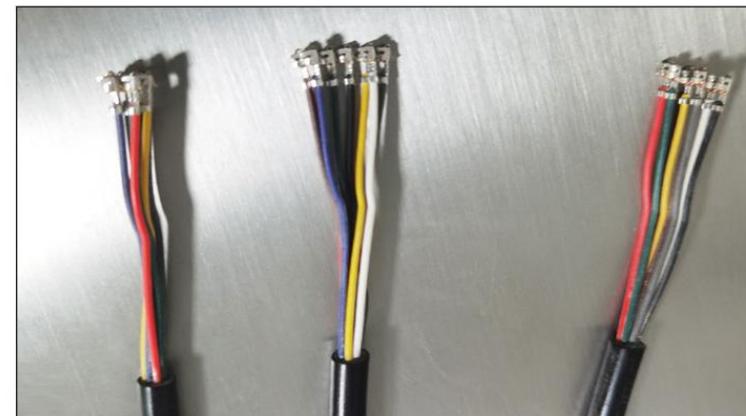
SHEATH WIRE STRIPPING

700 PC/HOUR



SAMPLE EFFECT

— SHOW OFF —



AUTOMATICALLY STRIP THE SHEATH OF THE SHEATH WIRE,
MULTI-CORE WIRES CAN BE STRIPPED AND CUT AT THE SAME TIME,
AND THE TERMINALS ARE CRIMPED



POWERFUL
MANUFACTURER



SUPPORT
CUSTOMIZATION



WORRY-FREE
AFTER-SALES



TECHNICAL
SUPPORT

Sheathed wire 2-12 core stripping machine

PCS/H
550-600

HIGH-END SHEATHED WIRE 2-12 CORE STRIPPING MACHINE AT THE SAME TIME

· EASY TO USE · FACTORY DIRECT SALES · SAVING LABOR



The image shows a large, white industrial stripping machine with a control panel and a large spool of wire on top. Two circular insets show examples of stripped multi-core wires.

STABLE PRODUCTION AND HIGH EFFICIENCY

CONTINUOUS WELDING CAN AUTOMATICALLY SENSE AND CORRECT POSITION



The image shows a white industrial stripping machine with a control panel and a large spool of wire on top.

efficient Intelligent control Smart touch Labor saving

Features

1. Automatic cable management and pay-off
2. Integrate production processes to reduce the workload of operators
3. The scalability is high, and the functions that meet the production requirements of the product can be designed according to the needs of the factory.
4. No need to add gaskets to adjust the stripping length directly through the touch screen
5. Cut first and then peel, directly touch the screen to adjust the encapsulation position

SAMPLE DISPLAY

SUITABLE FOR 2-12 MULTI-CORE WIRES, SHEATHED WIRES, SHIELDED WIRES, DOUBLE PARALLEL WIRES THE STRIPPING AND FINISHING OF VARIOUS WIRES SUCH AS POWER CORDS ARE COMPLETED AT ONE TIME



Automatic 3 kinds of mold terminal crimping machine

PCS/H
2400

Automatic three-terminal crimping machine

· Horizontal terminal · Straight terminal · Flag Terminal



PRODUCT DETAILS

1

Touch screen display

INTELLIGENT COMPUTER
DATA SYSTEM FASTER
DEBUGGING, SIMPLE AND
CONVENIENT OPERATION



2

Taiwan silver guide screw

Smooth rotation
Not easy to bend



3

Imported TBI screw

Taiwan imported screw



4

Receiving tray

User-friendly settings
No need to place materials



SAMPLE DISPLAY

Fully automatic suitable for any terminal crimping



Automatic single head double wire terminal crimping machine

PCS/H
5500

FULLY AUTOMATIC SINGLE-HEAD DOUBLE-WIRE HOT STRIPPING TERMINAL CRIMPING MACHINE

· Single-ended crimping · Single/double end hot mouth · Single-ended peeling



PRODUCT DETAILS

1

TOUCH SCREEN DISPLAY

Intelligent computer data system Faster debugging, simple and convenient operation



2

MITSUBISHI HIGH-QUALITY SERVO MOTOR

Ensure the stability of the wire



3

THK HIGH PRECISION SLIDE

High precision of wire feeding, not easy to fall off



4

RECEIVING TRAY

User-friendly settings
No need to place materials



HOT PEELING DOES NOT SPREAD

SAMPLE DISPLAY



Automatic Double head five wire terminal crimping machine

PCS/H
8000

AUTOMATIC DOUBLE-HEAD FIVE-WIRE TERMINAL CRIMPING MACHINE

· easy to use · Factory direct sales · Saving labor



PRODUCT DETAILS

1

TOUCH SCREEN DISPLAY

Intelligent computer data system Faster debugging, simple and convenient operation



2

THK HIGH PRECISION SLIDE

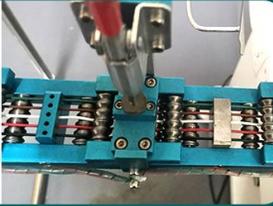
High-precision mold processing is more stable higher efficiency



3

WIRE FEEDING DEVICE

Precise wire feeding, small error Stripping does not damage the battery cell, stable operation



4

WIRE CLAMPING/PULL WIRE

Japan servo control clamp movement Ensure that the length error is zero



efficient



Intelligent control



Smart touch



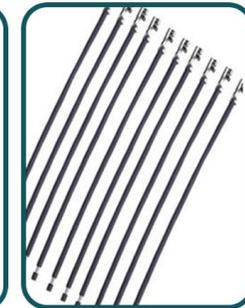
Labor saving

Features

1. Fully automatic five-line double-end end machine, professionally designed for double-end end, in order to improve production efficiency, The five-wire method is adopted, and the structure adopts professional XY modular design to ensure product quality
2. It can be cut, stripped, double-ended tapped, double-ended stripped, double-ended half-stripped, double-ended twisted or Single-ended twisting and twisting, each function Ordinary manual operation
3. The core parts of the equipment are all imported components to ensure that the equipment is durable. The machine structure design is simple and easy to operate, repair and maintain
4. General purpose for horizontal and vertical molds

SAMPLE DISPLAY

When the cutting length is less than 100mm, the deviation is $\pm 0.5\text{mm}$
When the cutting length is greater than 100mm, the deviation is $\pm 1.0\text{mm}$



Automatic Double head Wire terminal crimping machine

PCS/H
1800

FULLY AUTOMATIC DOUBLE-HEAD CABLE TERMINAL CRIMP MACHINE

· easy to use · Factory direct sales · Saving labor



efficient



Intelligent control



Smart touch



Labor saving

Features

1. Full-range servo control: greatly reduce the number of cylinders and improve equipment stability
2. Improve the thread catching structure: as large as 0D2.5, as small as 0.8, it can be crimped
3. One machine with multiple functions: it can be stripped, wired, electronic wire
4. One out of two: the corresponding cable with a small number of PN can be out of two, increasing the production capacity
5. Perfect function: support positive and negative pressure processing, spacer plate, half strip
6. Data archiving function: all related data of the cable can be archived. All parameters can be replaced

SAMPLE DISPLAY

When the cutting length is less than 100mm,
the deviation is $\pm 0.5\text{mm}$
When the cutting length is greater than 100mm,
the deviation is $\pm 1.0\text{mm}$



PRODUCT DETAILS

1

Touch screen display

Intelligent computer data system Faster debugging, simple and convenient operation



2

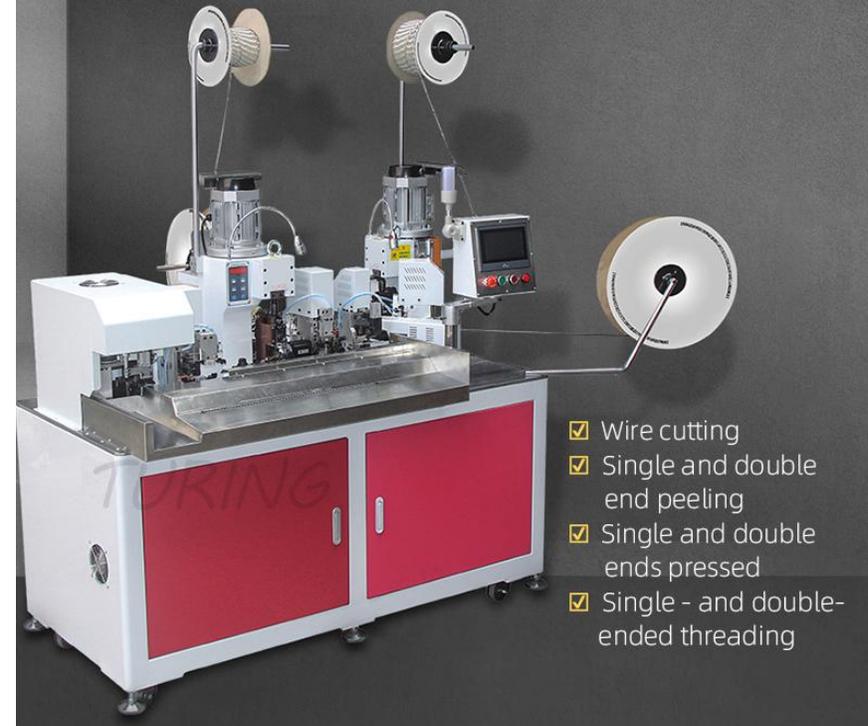
Thread catching structure

High-precision mold processing is more stable higher efficiency



Automatic Double End Terminal Through Heat Shrink Tube

Automatic double - end terminal through heat shrink tube



- ☑ Wire cutting
- ☑ Single and double end peeling
- ☑ Single and double ends pressed
- ☑ Single - and double-ended threading

Parameter Specification

Strictly selected materials | work pay attention to the quality of experience



Product Model	TR-2000E	Cutting accuracy	Variation range: 1mm+ cut length less than 0.1%
Power supply	AC220V 50/60HZ	Peeling length	0mm-15mm
Function	Wire cutting, single end peeling, double end peeling, single end pressing, double end pressing, single end threading, double end threading	Pipe length	15-35mm、 $\phi 3.5-\phi 9$
		Air Pressure	5-7kg (clean and dry air source required)
Capacity	1000-2300 strips/hour (depending on wire)	Machine size	2000x850x1450mm (excluding bumps)
Processing model	AWG# 24-AWG #6 (0.3-16 square)	Weight	About 700kg
Cutting length	60mm-9999mm(change the minimum cutting length according to the peeling size)	Component brand	Taiwan silver wire rod, Taiwan Yadeke cylinder solenoid valve, Ray sai closed loop + same suit motor, Taiwan HIVIN slide rail, Japanese bearing

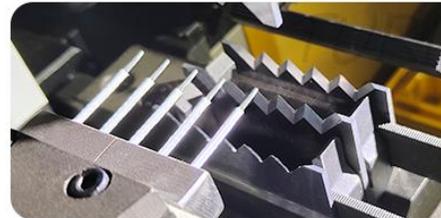
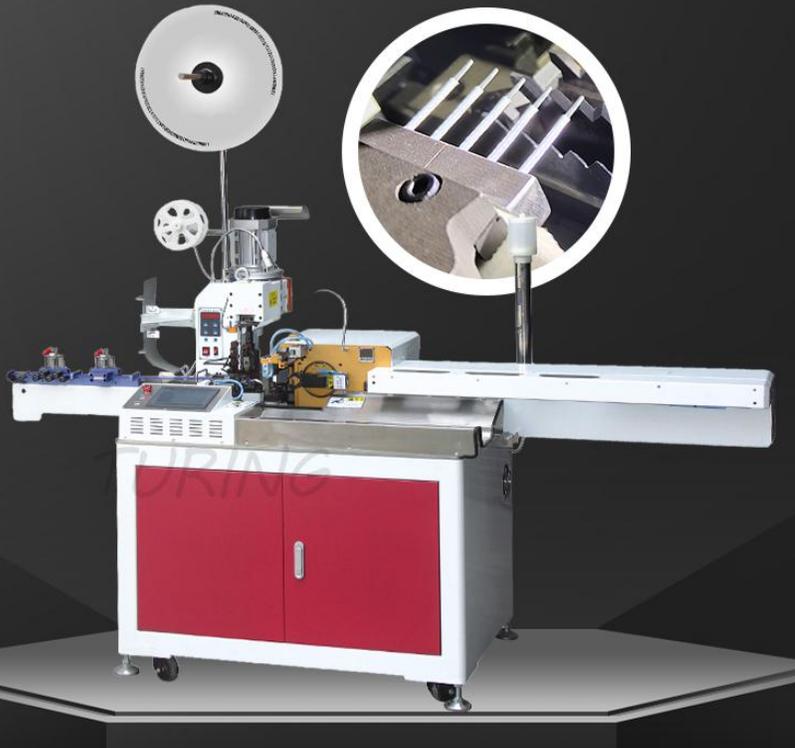
finished wire samples

Applicable to household appliances, automobiles, military, communications, electric power and so on



Automatic 2 heads terminal crimping machine

TR-A10 Auto 2 heads terminal crimping machine



Strip and cut the wire area

Stable and reliable cutting line
Structure, more durable

Tin-stained controller area

The tin control area accurately controls the temperature setting to ensure the quality of tin



Clip line receiving area

Clamping wire receiving orderly
automatic control, safe and stable

Main electrical parts area

Wiring area for precision appliances
The drive assembly is placed in order



finished wire samples

Applicable to household appliances, automobiles, military, communications, electric power and so on



Automatic Single Wire Double End Beater

Parameter Specification

Strictly selected materials | work pay attention to the quality of experience



Product Model	TR-A15
Equipment Capacity	150mm 4500 PCS/hour
Wire range	AWG#32~AWG#18
Working length	10mm ~ 99999mm
Peeling length	Ideal range from 0.1mm to 25mm
Pressing capacity	1.5Ton
compressed air	0.4-0.8MPa(Clean and dry air source-is required)
Detector	There is no wire, wire overload, wire connector, bad peeling, bad stamping die, there is no terminal, terminal overload, low pressure
Mains Input	AC220 single-phase 4A
Work pressure	0.6MP(Air source needs to be dried and filtered)
Weight	390kg
Machine size	1060*600*1380(mm)
Equipment power	About 1000w
Great Brands	Taiwan Shangyin slide, Taiwan Yadekecylinder solenoid valve, Lesai closed loop + servo motor, Taiwan Shangyin HIVIN slide, Japan bearing

Fully automatic single wire double end beater



Component brand

- ☑ Taiwan on the silver slide
- ☑ Taiwan Yadeke cylinder solenoid valve
- ☑ Leiser closed loop + servo motor
- ☑ Taiwan Shangyin HIVI slide rail
- ☑ Japanese bearing

finished wire samples

Applicable to household appliances, automobiles, military, communications, electric power and so on



Automatic Single Wire single head Terminal Crimping Machine

Automatic single head single wire end machine



Component brand

- ☑ Taiwan on the silver slide
- ☑ Taiwan Yadeke cylinder solenoid valve
- ☑ Leiser closed loop + servo motor
- ☑ Taiwan Shangyin HIMI slide rail
- ☑ Japanese bearing

Parameter Specification

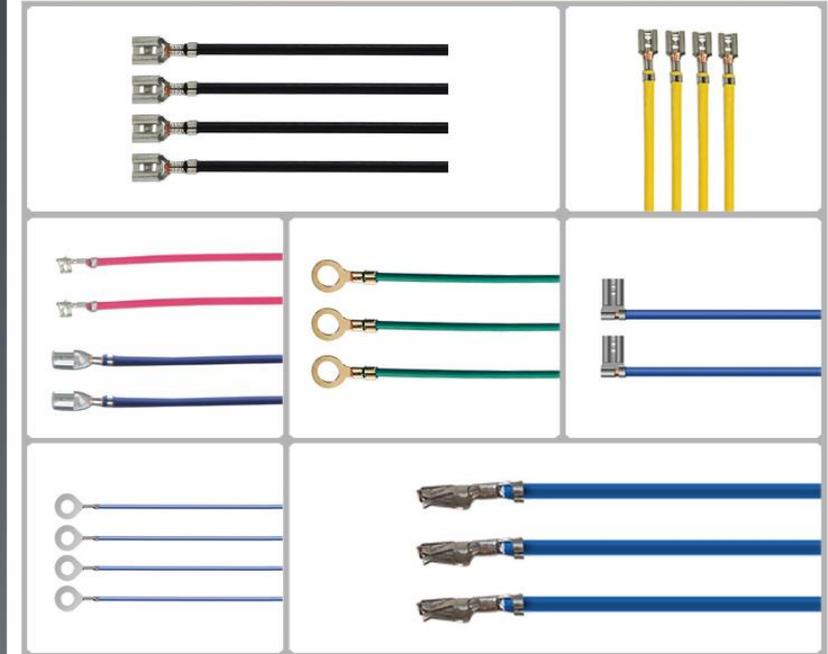
Strictly selected materials | work pay attention to the quality of experience



Product Model	TR-A17
Capacity	150mm 4500 PCS/hour
Wire range	AWG#32-AWG#18
Working length	The middle part of the skin 10mm-9999mm
Peeling length	Ideal range from 0.1mm to 25mm
Cutting accuracy	+0.1MM(Design 0.005 length)
Pressing capacity	2.0Ton
Auxiliary device	Terminal whether or not, wire detection, end detection
Power supply	AC220 single-phase 4A
Weight	260kg
Working air pressure	0.4-0.8MP(Air source needs to be dried and filtered)
Power	2000w
Machine size	1060*600*1380(mm)
Function	Wire cutting, one end of the terminal, one end twisted wire, half stripping, full stripping, two wires at the same time, high efficiency
Great Brands	Taiwan Shangyin slide, Taiwan Yadekylinder solenoid valve, Lesai closed loop + servo motor, Taiwan Shangyin HIMIN slide, Japan bearing

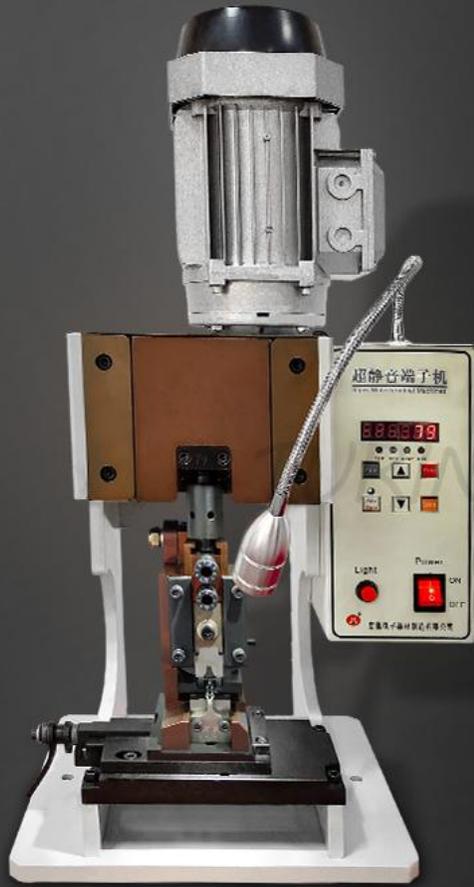
finished wire samples

Applicable to household appliances, automobiles, military, communications, electric power and so on



Mute Terminal Machine

TR-B05 Mute terminal machine



- ✓ Precision of riveting
- ✓ Fast end beating
- ✓ Screen counting
- ✓ Replacement die
- ✓ Support customization
- ✓ Lifetime maintenance

finished wire samples

Match Different Molds

Take the replace convenient machine can press a variety of terminals



Detail Quality

Mute Terminal machine

Mute Terminal Machine

1.5T / 2T / 3T / 4T / 6T / 8T



- ✓ Precision of riveting
- ✓ Fast end beating
- ✓ Screen counting
- ✓ Replacement die
- ✓ Support customization
- ✓ Lifetime maintenance

Four side crimping mold



Six side crimping mold



Match Different Molds

Take the replace convenient machine can press a variety of terminals

 <p>Horizontal die</p>	 <p>Terminal effect</p>
 <p>Straight die</p>	 <p>Terminal effect</p>
 <p>Single grain die</p>	 <p>Terminal effect</p>

New Energy Large Square Super Mute Terminal machine

New energy large square super mute terminal machine



- ✓ Can change a variety of molds
- ✓ Crimp various terminals
- ✓ Thickness stroke detection
- ✓ High power terminal machine

Precision manufacturing with easy operation and mold change



Mute Terminal machine

TR-B06 Mute terminal machine



- ✓ Precision of riveting
- ✓ Fast end beating
- ✓ Screen counting
- ✓ Replacement die
- ✓ Support customization
- ✓ Lifetime maintenance

Parameter Specification

Select material workmanship pay attention to quality experience



1.5T



2T



3T



4T



6T



8T

Applicable to household appliances, automobiles, military, communications, electric power and so on



Fully Automatic Double-ended Single Line Press insert shell

TR-SS-210

Fully automatic double - ended
single - line press through shell



Multiple processing capacity



Wire cutting	
Half stripping	
Full stripping	
Single end press	
Double end press	
Single/double cartridge (tin-stained)	



Stripping terminal machine

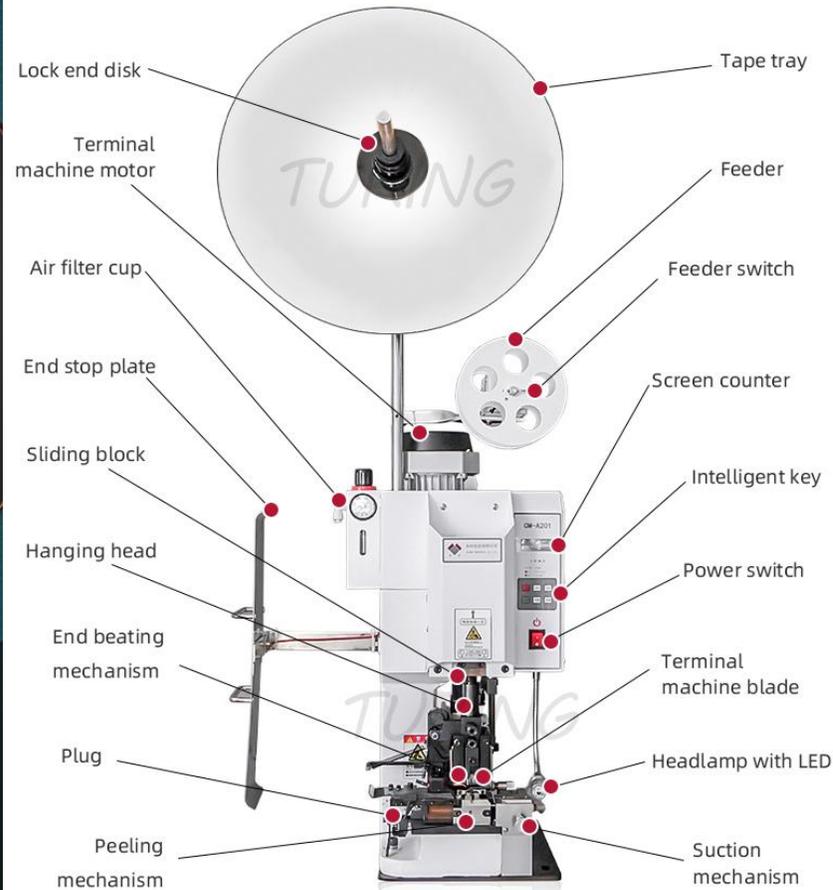
With stripping terminal machine

Peeling and crimping is completed once

Crimp is completed every **0.2** seconds
Production capacity up to more than **3000** / hour, stable operation

Structural analysis

Suitable for peeling and crimping all kinds of terminals and wires



Used sample

Used in household appliances, automobiles, military, communications, electric power and so on



New Energy Intelligence Servo Terminal machine

New energy intelligence Servo terminal machine

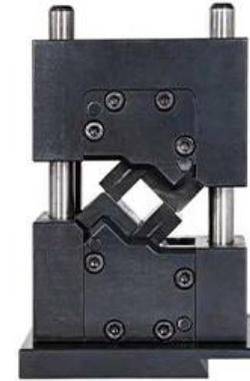
Can change a variety of molds
Thickness stroke detection

Crimp various terminals
Precision servo motor



Applicable die

What terminal can be played by other die



Four sides free pressing die (crimping range: 0-50mm²)



Six-sided non-changing crimping die (crimping range: 10-300mm²)

Large Square Computer Wire Stripper Machine

300 square

Large square computer wire stripper

Can process less than 300 square meters of wire

- Completely solved the processing problem of large square lines -



Multiple processing capacity

We have many functions and high efficiency



Display of processed samples

Applicable to household appliances, automobiles, military, communications, electric power and so on

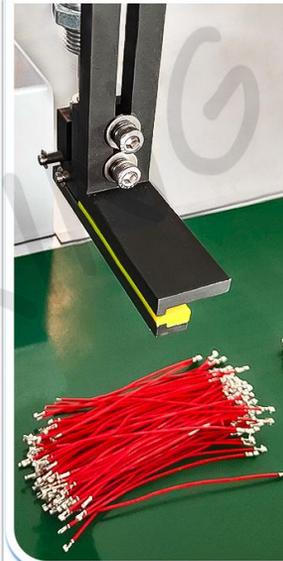


Single Head Double Wire Terminal Crimping Machine



Line up to 30P

The transmission is stable, accurate, safe and reliable. More accurate wire delivery, no damage to the wire skin.



Automatic wire feed clip

The manipulator takes the line instead of the manual. Neat pay-off, fast and efficient.

Terminal machine die series



OTP European transverse die



Model 2000 horizontal and straight die



Riveting four point crimping die



Quadrilateral and hexagonal crimping die



OTP precision transverse die



OTP precision straight die



OTP pneumatic precision transverse die



4e-40 pneumatic straight die



45-30 pneumatic transverse die



4TS precision transverse die



OTP pneumatic precision straight die



Gold pin crimping die



Special die for flag terminal

New Silent Copper Tape Machine

TR - C02

New silent copper tape machine

NEW MUTE COPPER TAPE MACHINE

H65 brass belt special copper belt machine

静音铜带机
Silent copper tape machine

Scope of application

1. Connection between neon lamp and resistor
Connection of LED to wire
2. Sliding switch and wire connection
(instead of hook welding)
3. Connection of high temperature heating body
4. Sensitive components (such as magnetic spring switch, Thermostatic fuse)
5. transformer tap and wire connection

Silent copper tape machine

Riveting processing press riveting connecting wire

MUTE COPPER BELT MACHINE

静音铜带机
Silent copper tape machine

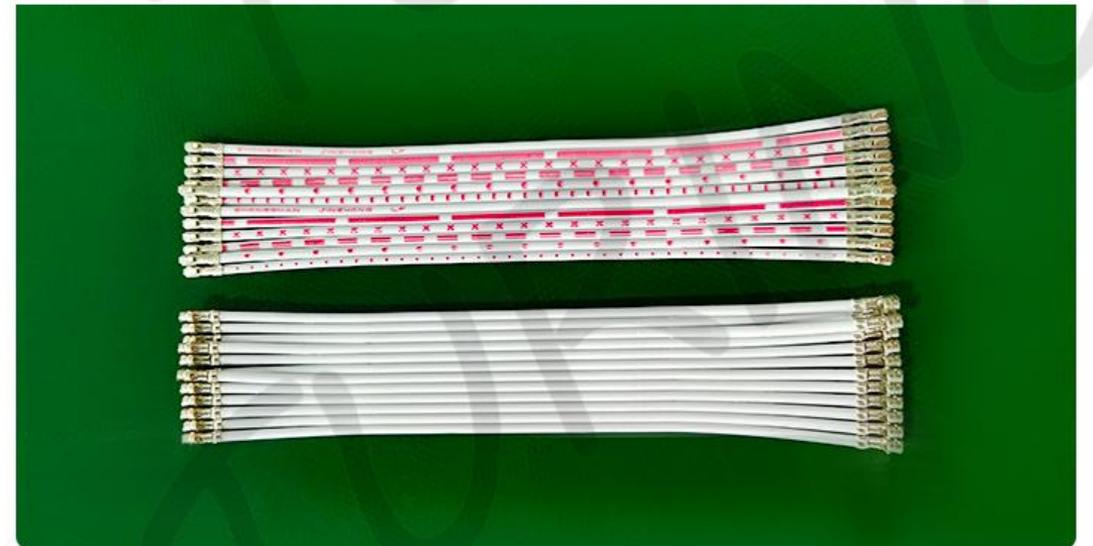
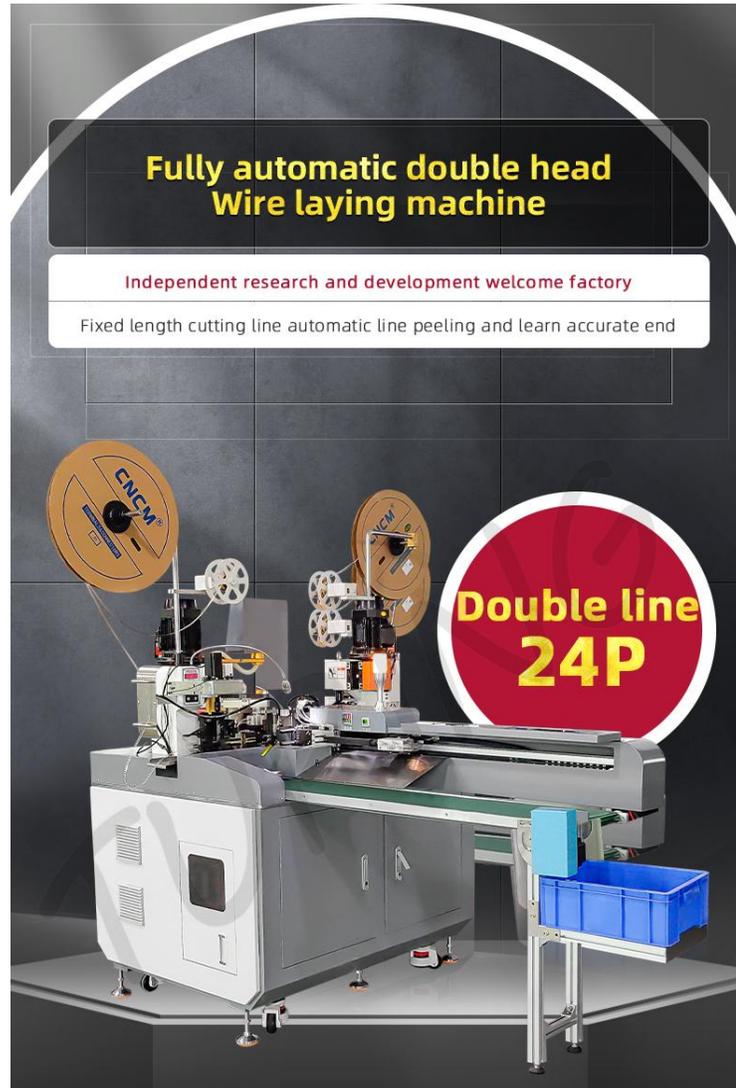
Circular roll design
Special for copper belt machine

Good Conductivity
Line diameter standard

Good extension
Not easily hydrogenated



Fully Automatic Double Head Wire Laying Machine



Cable Tie Machine

PCS/H
2300

PHOTOVOLTAIC CABLE TIE MACHINE

SAVE LABOR, CAN SAVE 200,000 A YEAR



IT CAN TIE SIX OR EIGHT CABLE TIES AT THE SAME TIME,
CAN TIE VARIOUS SERIES MOTORS
WITHOUT CHANGING FIXTURES

The image shows a white industrial cable tie machine with a touch screen, a conveying track, and a tie gun head. It is designed for processing discrete wires and multi-core wires. The machine is shown with a bundle of wires being processed, and two circular insets show examples of finished cable ties.

PRODUCT ANALYSIS



SAMPLE DISPLAY

The best choice for processing discrete wires
and multi-core wires

Suitable for all kinds of wire harness bundling. Airplanes, trains, ships, automobiles, communication equipment, internal wiring harness bundling for on-site assembly of home appliances and other large electromechanical equipment. Be applicable for packaging or fixing items, fixing gas-liquid transmission pipeline joints, food packaging, and bags liquid packaging, etc.



Handhold Nylon Cable Tie Machine

PCS/H
2300

AUTOMATIC HANDHOLD NYLON CABLE TIE LOCK AND CUT MACHINE

· 0.7 seconds to complete feeding,
reeling, tightening, cutting, etc.



INNOVATIVE VIBRATION PLATE SCATTERED TIES ARRANGED IN AN ORDERLY MANNER

The tail length of the cable tie can be cut or not cut



Support a variety of cable tie specifications
customization



The tie is scattered

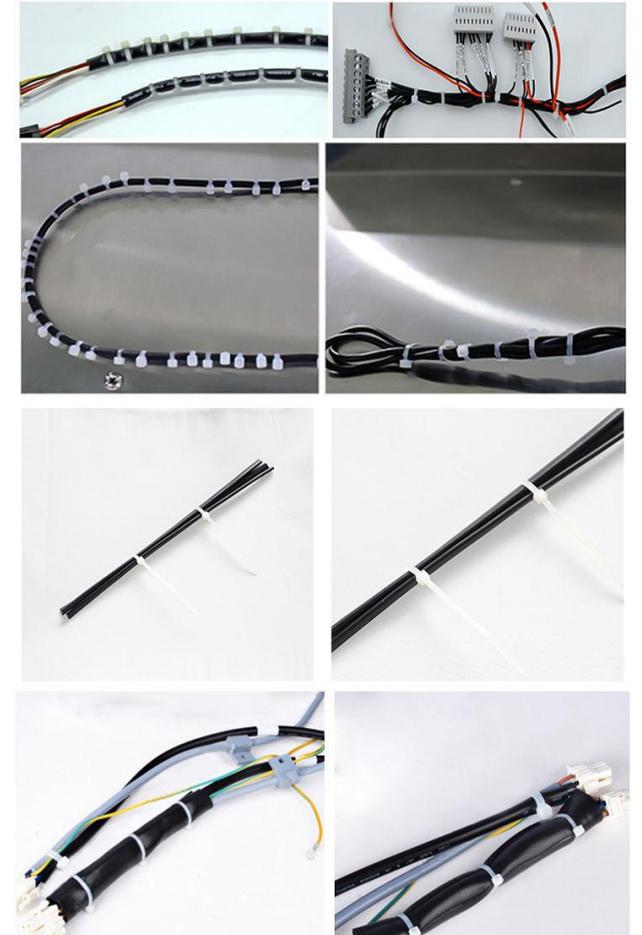


Tie bands arranged
in order

SAMPLE DISPLAY

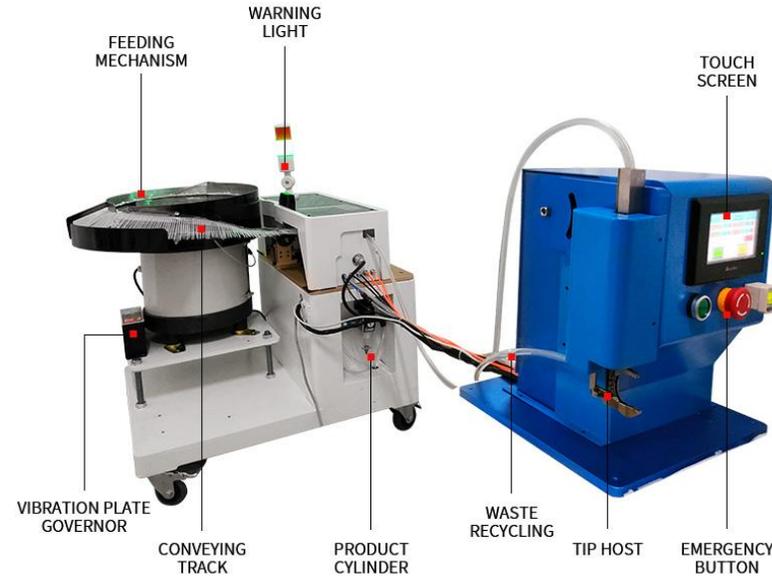
The best choice for processing discrete wires and
multi-core wires

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automobiles, communication equipment, internal wiring harness bundling for on-
site assembly of home appliances and other large electromechanical equipment.
Be applicable For packaging or fixing items, fixing gas-liquid transmission pipeline
joints, food packaging, and bags Liquid packaging, etc.



Motor Stator Nylon cable tie machine

SERVO STEPPER MOTOR
STABLE AND EFFICIENT PRODUCTION
2800 PC/HOUR



SAMPLE EFFECT

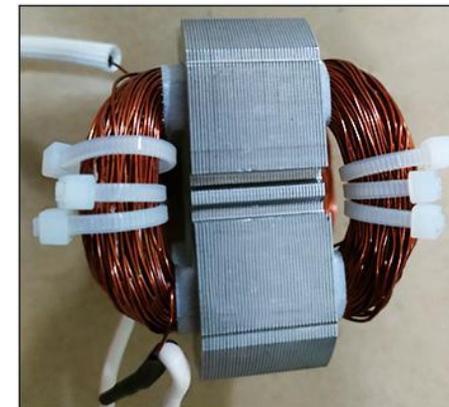
— SHOW OFF —

**FULLY AUTOMATIC
MOTOR STATOR
NYLON CABLE TIE MACHINE**

AUTOMATION PLC TOUCH SCREEN CONTROL CIRCUIT
AUTOMATICALLY PUT ON THE LOCK TIES
AUTOMATICALLY CUT THE TIES
AUTOMATIC WASTE RECYCLING

YIELD:PC/HOUR
2800

POWERFUL MANUFACTURER
SUPPORT CUSTOMIZATION
WORRY-FREE AFTER-SALES
TECHNICAL SUPPORT



Wire stripping and bending machine

PRODUCT PARAMETERS



Product Model: 508-ZW

Stripping length: wire head 0.1-20, wire tail 0.1-20mm

Cutting wire core interface: 1-6mm²

Maximum diameter of catheter: ϕ 10mm

Cutting tolerance: within (0.001xL)mm

Bending speed: 2000-3000 pieces/hour

Maximum bending: thirteen places

Cutting length: 1mm-100mm

Power Supply: AC220/50HZ Attack Rate: Rated 650W

Suitable for stripping wire: PVC, Teflon, glass wire

Display mode: Chinese and English LCD liquid crystal display

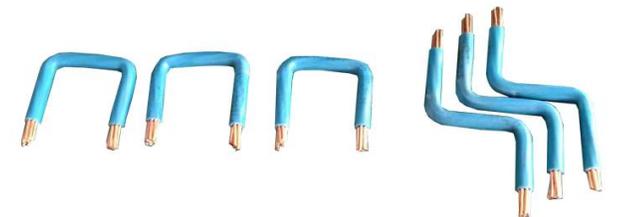
Blade material: imported high speed steel

Size: 420*390*280mm Weight: 30KG Drive mode: four-wheel drive

BENDING METHOD: U/Z AND OTHER SHAPES CAN BE BENT, CLOCKWISE/COUNTERCLOCKWISE CAN BE BENT IN MULTIPLE DIRECTIONS, AND THE BENDING ANGLE CAN BE ADJUSTED TO 30/45/60/90 AND OTHER ANGLES

STRIPPING SAMPLE DISPLAY

It can be peeled at both ends, fully peeled, half peeled, multi-section peeled in the middle, and cut



25 Square Wire stripping and bending machine

2000-3000/H



Product Model: 508-ZW25

Maximum diameter of catheter: ϕ 11mm

Size: 400*515*345mm Weight: 45KG

Peeling accuracy: ± 0.2 mm

Maximum bending cross-sectional area: 0.1-25 square

Cutting length: max 5M

Stripping length: head 0-30mm, tail 0-20mm

Stripping speed: 2000-3000 pieces/hour

Power supply: AC220/110V 50/60HZ

Display mode: Chinese and English LCD liquid crystal display

Air pressure: 0.4-0.6Mpa

Blade material: imported high speed steel

Power: 500W

Drive mode: four-wheel drive

BENDING METHOD: U/Z AND OTHER SHAPES CAN BE BENT, CLOCKWISE/COUNTERCLOCKWISE CAN BE BENT IN MULTIPLE DIRECTIONS, AND THE BENDING ANGLE CAN BE ADJUSTED TO 30/45/60/90 AND OTHER ANGLES