

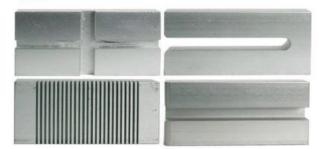
# **FLAT CABLE BENCH PRESS**



### TH-P-FC1

- Lightness for easy operation and save space.
- Available for four kinds ITC connector, very easy to replaced, available for any kind of connector.

#### JIG



Model	TH-P-FC1
Dimension	165mm X 235mm X 400mm
Weight	12Kg
Stroke Strength	50Kg



#### **COAXIAL CABLE STRIPPER**



### **TH-ST-01**

- The cutter is adopting an electrical rotary style.
- Only need one pc, of cutter, it is durable and easy set up.
- When process different size of coaxial cable only change the input hole.
- Accurate adjusting device, ensure stable operation.
- Lightness configuration only occupy little space and easy operation.

Model	TH-ST-01
Dimension	280mmX250mmX180mm
Weight	8Kg
Power supply	AC 110V~220V 50/60Hz
Application size	2~5mm



### **AUTOMATIC TIE TWISTING MACHINE**





### TH-TIE-1

- Combined with stepping motor and cylinder. Cut the tie in specific length and tight firmly instead of manually.
- Apply to power cord, computer wire, wire harness and DC wire for trying.
- Depends on wire diameter to adjust tie length to cut and twist automatically.
- Circle numbers and adjustable and unify specification. Trying diameter is from 10/m to 50m/m.
- Easy operation and available with step and auto.
- After trying, gather the wires up automatically to instead of manually.

Model	TH-TIE-1
Dimension	410mm X 570mm X 1300mm
Weight	115Kg
Power supply	AC 110V~220V
Tying diameter	10m~50m
Tying speed	5~7Kg
Air pressure	30pcs/Min



### **TAPPING MACHINE**



### **TH-TM-301**

- To make wire bunch for different purposes.
- For the insulation of various connecting terminals.
- To make PVC tube water tight at both ends.
- To put on mark with tapes of different colour.

Model	TH-TM-301
Dimension	325L X 385W X 485H
Weight	29Kg
Power supply	AC 110V~220V/60Hz 25W
Operation method	Single point auto staring 4
Tape width	20-50mm(can be redesign when needed)
Tape dimension	(ID) 32mm or 75mm/(OD) 180mm



# **WIRE NETTING TWISTING MACHINE**



### TH-TW-1

 Suitable for twisting separate net land wire and full stripping of electing by hand can be replaceable, speed can be adjusted dependence on quality of wire.

Model	TH-TW-1
Dimension	350mmX180mmX260mm
Weight	8Kg
Power supply	AC 110V/220V 50/60Hz
Twisting length	3~20mm
Working capacity	3000 Pcs/HR



#### **WIRE TWISTING MACHINE**



### TH-TW-2

- Evenly twist wire steady quality, multiple stands per time is available, kinking direction can be selected, electrical control easy to operate (include terminal crimping and housing inserted) turn on power switch (light on) select twisting direction (clockwise or reverse).
- Push foot switch and set control panel counter to define pitches, adjust screw (A, B) if necessary as kink wire o/d changed. Start operate.

Model	TH-TW-2
Dimension	220mmX240mmX240mm
Weight	6Kg
Power supply	AC 110V~220V 50/60Hz



# WIRE HALF-STRIP TWISTING MACHINE



# TH-TW-3

 Applicable for general wire. AC power wire, twist after half-stripping, high speed and high quality.

Model	TH-TW-3
Dimension	150mmX250mmX200mm
Weight	6Kg
Power supply	AC 110V/220V 50/60Hz
Twisting length	5~20mm
Working capacity	3000 Pcs/HR



# **CABLE WINDING MACHINE**



**TH-CW-501** 

• Easy operation and produce fast.



Model	TH-CW-501
Dimension	450mmX240mmX320mm
Weight	18Kg
Power supply	AC 110V/200V
Winding speed	300 R.P.M



### **ELECTRIC FORCE TESTER**



### TH-FT-500DVA

- The AEL electrically single column test stand is suitable for measuring all kind of products pull pressure, destruction, break, the linker insert and draws out capacity value.
- Reasonable structure, artistic outline, uses electric motor add load, speed control, convenient and reliable, precision screw rod transmission, steady movement, low noise, high accuracy, according to the customer requirement deploy different grips.

Model	TH-FT-500DVA
Maximum load	500N
Dimension	44 X 37 X 69cm
Weight	41Kg
Stroke	220mm (not contain grips)
Test speed	60-500mm/min or 15-240mm/min



# **MANUAL FORCE TESTER**



# TH-FT-500DHM

- Horizontal installation.
- Manual operation, simply stability operation.

Model	TH-FT-500DHM
Maximum load	500N
Dimension	45 X 10 X 19cm
Weight	10.6Kg
Stroke	50mm



### **AUTO WIRE FEEDER**



### TH-AF-04

- This wire feeding machine it's designed for wire cutting machine's wire feeding process.
- It's enhances working efficiency as well as accuracy.
- Suitable for different types of wire with reel.
- Wire spool Dia. 400~800mm
  & spool width 550mm

Model	TH-AF-04
Dimension	1400mm (W) X 900mm(L) X 700mm(H)
Weight	190Kg
Power supply	220V 50Hz
Carry Weight	Max. 250kg
Motor	2.2KW



#### **WIRE WINDING MACHINE**



### TH-CW-1

- Using microcomputer controller data is easy to input.
- Winding with step motor, high speed and high accuracy.
- Intelligently input the beginning point at coil, and can display the position of winding axis.
- Can store up to 999 kinds of products with different specifications. Select the step sequence can begin production.
- Setting beginning point, winding width, wire diameter, turns, speed in different stage.
- Convenience of operation with footswitch.

Model	TH-CW-1
Dimension	W32cm X H41cm X L31cm
Weight	25Kg
Spindle number	1
Wire size	0.03~1.0mm
Adjustable wire distance	0~9.99mm
The largest width	100mm
Maximum turning diameter	120mm
Power	220V/50Hz
Maximum speed	6000RPM
Memory group number	999