



MÁQUINAS PARA SOLUÇÕES EM CABOS E FIOS

Máquinas de Corte e Decape
















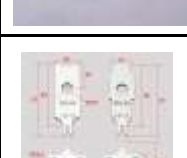
Máquinas de Crimpagem de Terminais

Máquinas Enroladoras de Cabos







Máquinas aplicadoras de abraçadeiras

Máquinas aplicadoras de fitas adesiva





Máquinas Semiautomáticas para Crimpagem de Terminal

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
Transverse Mould	EIBC-H008	Transverse terminal, like 1.0.1.25.PH2.0 XH2.54 VH3.96 5557 CH3.96 DuPont2.54 SM 2510 2.8 etc, 5264, SH1.0,L6.2,EH,MX2.0,DuPont2.0, 3.2U,Small 4P, big 4P,ZH1.5,MX3.0,YL4.5,EL4.5,172160		
Straight Mould	EIBC-Z008	Ground ring terminal, Straight U-shaped terminal, Shark tooth terminal, 2.8, 4.8,6.3, Bullet male and female terminals		
Single-particle Mould	EIBC-D008	Cold-pressed insulation terminal, cold pressed bare terminal, tube terminal, open copper terminal, copper terminal etc		
Square Concave-convex Combined Pressure Mould	EIBC-4D008	2000 style square combined pressure mould is applicable for all kinds of tube shape terminal crimping.		
2000 Style Mould	EIBC-2000M	Weight: 8.7kg. Feeding Quantity: Max. 38mm. Die Adjustment: Rotary scale button. Applicable for multi kinds of terminals.		
Fake Flag Mould	EIBC-JQ008		 加工精模配精成假旗型端子	 250旗旗型端子
Flag-type Mould	EIBC-Q008			 750旗旗型端子
Terminal Blade	EIBC-DP008			







Máquinas Semiautomáticas para Crimpagem de Terminal

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
Super Mute Terminal Machine without Applicator	EIBC-1T	Pressure: 1 ton. Scope: IT is conjoined machine can only be use for horizontal joint terminal. Machine and mold are together, can not be disassembled		
Super Mute Terminal Machine without Applicator	EIBC-1.5T	Pressure: 1.5 ton. Scope: Computer terminal, DC terminal, AC terminal, Single-particle terminal, Continuous terminal.		
Super Mute Terminal Machine	EIBC-2T	Pressure: 2 ton. Scope: Computer terminal, DC terminal, AC terminal, Single-particle terminal, Continuous terminal.		
Super Mute Terminal Machine	EIBC-3T	Pressure: 3 ton. Scope: Computer terminal, DC terminal, AC terminal, Single-particle terminal, Continuous terminal.		
Super Mute Terminal Machine without Applicator	EIBC-4T	Pressure: 4 ton. Scope: OTP horizontal mould, OTP upright mould, OTP counter-mould, 2000#, 950# mould, 4 point mould		
Super Mute Terminal Machine without Applicator	EIBC-4TN	Pressure: 4 ton. Scope: New energy vehicle wiring harness pressure 4 points		
Super Mute Terminal Machine without Applicator	EIBC-8T	Pressure: 8 ton. Cylinder Stroke: 30mm(40mm). Scope: Computer terminal, DC terminal, AC terminal, Single-particle terminal, Continuous terminal, Cow nose terminal, Copper Terminal, Crimp terminal, Bell terminal, Waterproof terminal		











Máquinas Semiautomáticas para Crimpagem de Terminal

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
Stripping And Terminal Machine without Applicator	EIBC-1800	Capacity: 3600 / hour Wire specifications: AWG # 18--AWG # 32 Crimping ability: 1.8T Stripping length: 0.8 ~ 7MM Scope of application: USB multi-core line, sheathed cable, shielded cable		
Pneumatic Terminal Cold Press Pincer	EIBC-AM10	Crimping range: Uninsulated terminals ≤ 10mm ² Pre-insulated terminals ≤ 6mm ² Tube terminal ≤ 25mm ² Output: 13.5KN Pressure range: 0.4-1Mpa		
4D Four-point Pneumatic Crimping Machine	EIBC-4D	Scope: Rotary terminals, copper nose DT, DTG, SC, JGK, JGY, JG, JM, C45, GT-1, GTY-1) Crimping depth: the minimum adjustment range 0.1mm		
IPEX Automatic Coaxial Cable Terminal Crimping Machine	EIBC-IPEX	The machine have different models to match different types of terminals, such as: 1.13mm, 1.37mm, 1.78mm, 0.81mm (1-4 generations) sections. Applicable wire diameter range: 0.81mm, 1.13mm, 1.32mm, 1.37mm, 1.78mm. Production efficiency: 1500-1800pcs/h		
1.8T Super Mute Copper Belt Machine	EIBC-1.8T	Horsepower: 1/4HP. Stroke: 2000kg. Copper belt size: 2mm / 4mm / 6mm / 8mm / 10mm. Scope: 1, neon and resistance of the connection, LED and wire connections. 2, slide switch and the wire connection (replacing hook welding). 3, high temperature heating body connection. 4, the connection of sensitive components (such as reed switches, thermostatic fuses). 5, the transformer tap and wire connections		
Copper Riveting Machine	EIBC-50	Horsepower: 1/4HP. Stroke: 1000kg. Copper belt size: 2mm / 4mm / 6mm / 8mm / 10mm.		
Crystal Terminal Crimping Machine (Small King Kong)	EIBC-PC	Crimping Ability: 150kg, Applicable Range: 2P~8P8C, Stroke: 25mm		









Máquinas Semiautomáticas para Crimpagem de Terminal

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Polygon Hydraulic Terminal Machine	EIBC-30T	Applicable diameter: 25~200mm ² . Pressure: 30 tons. Scope: charging pile cables, car cables, distribution cabinet cables, large square thick cable		
Hexagonal Die Changing-Free Crimping Machine	EIBC-25T6B	Diameter range: 10-240mm ² Pressure: 150KN Cylinder Stroke: 340mm Crimp width: 20mm Features: No need to change mold, variable frequency servo		
IDC Automatic Ribbon Cable Crimping Machine	EIBC-30P	Crimp P number: 4-40P One Fixture / 40-64P One Fixture. Pressure can be 300~600 times/hour(Depending on the product type).		


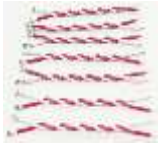




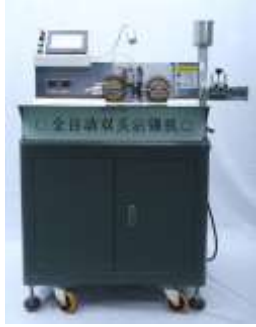


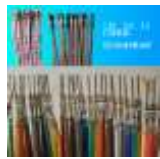
Máquinas Automáticas para Crimpagem de Terminal

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
Automatic Single-end Terminal Crimping Machine	EIBC-601	Processing range:AWG#18-AWG#32 1-2MM wire diameter Output range:4000-5000(length 200mm) Cutting length:25-9999mm Stripping length:one side 10MM another side:1.5MM-10MM Pressing Capacity:1.5T Detection:wire terminal,die		
Automatic Double-end Terminal Crimping Machine (Stepping motor)	EIBC-602	Cable size:0.05~2.0mm2 (#30~#14) Maximum external diameter< ϕ 4.0 Cutting length:40~9999mm Cutting precision:<100mm,deviation 0.5mm+ (setting cutting length \times 0.002)<100mm,deviation 1.0mm+(setting cutting length \times 0.002) Stripping length:front 1.00~15.00mm(half stripping length:2-12mm)end 1.00~8.00mm(half stripping length:2.00~6.0mm) Applicative mould:Transverse terminal mould ,direct terminal mould		
Double-end Terminal Machine (Server configuration)	EIBC-01A	Applicative cable:0.25~2.0mm(#14~#30) Productivity:3800pcs/H(#14~#30、measure length 40mm) Cutting length:40~9999mm Accuracy of cutting length: Cutting length<100mm,deviation 0.5mm+(setting cutting length \times 0.002) Cutting length>100mm,deviation 1.0mm(setting cutting length \times 0.002) Stripping length: one side:1.00~8mm(half stripping length:0mm~8mm) another side:1.00~8mm(half stripping length:0mm~8mm)		
Automatic Double-end Terminal Crimping Machine (Single terminal)	EIBC-01D	Productivity:3600-3800pcs/H(length 100mm) Applicative cable:diameter:0.5-4mm Cutting length:20~150mm Cutting accuracy:adjustment range 0.5mm+ Cutting length \times 0.5% Stripping length:1-6mm		
Combined Pressure Automatic Terminal Machine(Double-end Three-terminal)	EIBC-12H	Cutting length:front 1.00~8.00mm(half stripping length:2.00~8.0mm) end 1.00~8.00mm(half stripping length:2.00~6.0mm) Applicative terminals:horizontal type vertical type flag type) Applicative cables:AWG16#-AWG28# Processing capability:three-terminal:2500pcs/h(equal to #28~#16,cutting length 120mm)Two wires working at same time:3800pcs/H(equal to #28~#16,cutting length 120mm)		

Máquinas Automáticas para Crimpagem de Terminal

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
Automatic Double-end Protective Cover Terminal Machine	EIBC-HT65	Maximum output:2600pcs/h Applicative cables:AWG1007#12-#26/RV0.5-2.5 Cutting length:65mm—2000mm(conveyor belt needed when length is over 800mm) Cutting accuracy:1-3m range ± 1 mm,over 1m ± 2 mm Stripping length:End(max)14mm,front(max)10mm Pressing Capacity:2Ton standard(Casting ultra-quiet clutch 2.0T terminal machine)		
Automatic Covering Glue Terminal Machine	EIBC-J25	Single Head Processing capability:0.3-2.5mm ² AWG24#-AWG12# Wire sending speed:Maximum 2M/S Cutting length:300-99999mm Cutting accuracy:<500mm,0.5mm+ setting length*0.2%, >1000mm,1mm+ setting length*0.2% Stripping length:1-20mm Function:Cutting,stripping,double-end terminal crimping,double-end covering glue of 1-8 colorful wires(spacing>3.96) Power:length<400mm,double-end terminal crimping,double-end covering glue 2s/cicle Press-connection machine:2T(3T available)Casting iron ultra-quiet Press-connection machine Applicative mould:Japanese mould OTP(European mould available)		
Automatic Covering Glue Terminal Machine	EIBC-J25	Double Heads Processing capability:0.3-2.5mm ² AWG24#-AWG12# Wire sending speed:Maximum 2M/S Cutting length:300-99999mm Cutting accuracy:<500mm,0.5mm+ setting length*0.2%, >1000mm,1mm+ setting length*0.2% Stripping length:1-20mm Function:Cutting,stripping,double-end terminal crimping,double-end covering glue of 1-8 colorful wires(spacing>3.96) Power:length<400mm,double-end terminal crimping,double-end covering glue 2s/cicle Press-connection machine:2T(3T available)Casting iron ultra-quiet Press-connection machine Applicative mould:Japanese mould OTP(European mould available)		
Automatic Double-end Heat Shrink Tubing Terminal Crimping Machine	EIBC-R12	Cutting length:75mm-3000mm,wire tray should be customized if wire is longer than 500m Applicative cable:AWG12#-AWG26# Function:double-end pressing,single end pressing,double-end stripping and cutting,double-end heat shrink tubing and heat. Efficiency:1800--2200pcs/H		







Máquinas Automáticas para Crimpagem de Terminal

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
Automatic Single end Tinning and Twisting Machine	EIBC-03J	Function:1 front:stripping,half stripping,twisting,terminal crimping 2end:stripping,half stripping,twisting,terminal crimping. 3twisting Applicative:two stranded wire(AWG#20 - AWG#28) Cutting length:200-1000mm Twisting length:2mm-7mm Stripping length:0-7 mm		
Single end Terminal Crimping Tinning Machine	EIBC-03E	Function:wire cutting,single end terminal crimping,double-end stripping,single end half stripping,single end twisting,single end tinning. Production efficiency:6000~8000pcs/H(depends on wire) Applicative wire range:AWG#18~AWG#32,wire diameter from 0.6mm to 3.2mm Cutting length:10mm~600mm(minimum 8mm)700mm length can be customized Cutting accuracy:0.2mm+0.02*L(length) Stripping length:0~7mm(over 7mm need to be customized) Twisting length:3~7mm Tinning length:0.5~7mm		
Single end Tinning and Terminal Machine	EIBC-01S	Cutting length:38--1000mm Stripping length:first end 0—8mm second end 0—15mm Processing wire diameter:AWG14-AWG32(alterable) Production speed:minimum 3500pcs/H Terminal crimping capacity:2.0-4.0Ton		
Automatic Double-end Tinning Machine	EIBC-01B	Function:wire cutting,single end stripping double-end stripping,single end half stripping,double-end half stripping,double-end twisting,single end tinning,double-end tinning,flat cable tinning can be customized Wire processing range:AWG# 32- AWG#18,0.6MM-3.2MM Production speed:7000-13000pcs/H(depends on wires) Cutting length:10-600MM(special length can be customized) Cutting accuracy:0.2±0.02(length) Stripping length:0-7MM(longer than 7mm need to be customized) Twisting length:3-7mm Tinning length:0.5-7MM		
Semi-automatic Flat Wire Terminal Machine(New type)	EIBC-PX220S	Maximum wire diameter:3.0mm Minimum wire diameter:1.0mm Flat wiring harness:2P-20P Flat wiring length:≥45mm Terminal capacity:adjustable		



Máquinas Automáticas para Crimpagem de Terminal

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Semi-automatic Flat Wire Terminal Machine(Old type)	EIBC-PX220	Maximum wire diameter:3.0mm Minimum wire diameter:1.0mm Flat wiring harness:2P-20P Flat wiring length:≥45mm Terminal capacity:adjustable		
Automatic Double-end Flat Wiring Terminal Crimping Machine	EIBC-28PX	Applicative terminal:PH,XH,EH,ZH,coloured flat wiring harness terminal,SCN,SM,VH,Dupont flat wiring terminal used for strip-type connector. Cutting length:72mm-9999mm Cutting accuracy:±0.5mm Wire type:2468 wire,gray flat wiring,coloured flat wiring Maximum wire width:28mm Maximum flat wiring P numbers:20P Single wire width:0.8mm-2.5mm Working efficiency:18000PCS / H(Max,20P)		
Single end Flat Wiring Tinning and Terminal Crimping Machine	EIBC-PX005	Cutting length:45mm-600mm Stripping length:0.5mm-6mm Bifurcate length:terminal crimping > 20mm, tinning set freely Wire type:2468 wire,1007 non-halo wire 20080,2651 wire... Maximum wire width:26mm Maximum flat wiring P numbers:20 Wire diameter:0.8mm-2.5mm Working efficiency:1500pcs/H		
Automatic Pushing Single terminal Crimping Machine	EIBC-D009	This machine uses vibration plates to sort and send terminal,avoids low and slow working efficiency caused by manual work. Gear reducer and motor controlled. Steady performance,low fault rate,high single terminal production efficiency and lower production cost.		
Automatic Shielded Wire Stripping Cutting and Twisting Machine	EIBC-S42	Function:wire cutting,single end stripping,single end twisting,cable stripping and twisting(used for aluminium foil as well) Applicative wire:OD-2.5-6.5 5.5-8.0 7.5-11 Stripping length:01 mm-42mm Twisting length:1.2mm-42mm Air pressure:4-6Kg Machine size:900W*600L*1200H mm Weight:270KG		



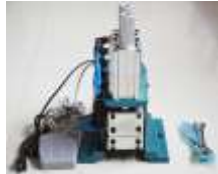






Máquinas Automáticas para Crimpagem de Terminal

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
Automatic Stripping Twisting and Tinning Machine A type	EIBC-TT2008AS	Function description:automatic separating,stripping,twisting tinning.Saved 3-4 labor costs Function:wire separating,stripping,twisting,finning,cutting. Applicative wire:UL2468,double bracing parallel wire,20-28AWG,/charge cable,two cores flat cable(client requirement can be customized) Processing speed:2300-2500pcs/H Stripping size:6mm-12mm(set as customer's request) Bifurcate size:20mm-60mm(set as customer's request) Tinning size:3mm-12mm(set as customer's request) Machine size:1150mm*770mm*1130mm Weight:258KG		
Automatic Stripping Twisting and Tinning Machine B type	EIBC-TT2008BS	Function:cable stripping,wire stripping,twisting,finning,cutting Applicative wire:SPT-1、SPT-2、H03VVH2-F、H05VVH2-F、RVV、VFF(client requirement can be customized) Processing speed:2300-2500pcs/H Stripping size:6mm-12mm(set as customer's request) Cable stripping:45mm Machine size:1150mm*770mm*1130mm Weight:258KG		
Automatic Two/three-pin plug Terminal Machine	EIBC-1800S	Function:wire cutting,stripping,terminal crimping Applicative wire:RVV/2C Processing speed:1800-2000pcs/H Bleed pressure:0.5-0.8MPa Stripping size:20mm-25mm(client requirement can be customized) Machine size:1170mm*770mm*1550mm Weight:433KG		

Máquinas Automáticas para Crimpagem de Terminal

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
Automatic USB Earphone Cable Welding Machine	EIBC-USBH01	<p>Processing speed:400-700/H</p> <p>Processing description:wire flattening-- wire cutting-- wire stripping-- automatic tinning,automatic welding(welding modes can be chosen by HB welding and constant temperature iron welding)--automatic feteching--another cycle operation</p> <p>Applicative cable:USB A/M, USB A/F, MICRO USB, MINI USB and other single point welding cables.</p> <p>Applied range:</p> <ol style="list-style-type: none"> 1.welding four points of USB A with cable(A end) 2. welding three points of 3pin micro USB and cable(tail end) 3. welding four points of 4pin micro USB and cable(tail end) 4. welding five points of Mini micro USB and cable(tail end) 5. point welding long distance welding pressing welding and shiny and bright solder joints can be achieved <p>Wire length:1.0-3.0mm,wire length of solder joint:7-8mm,minimum welding length is 2.8mm</p>		

Máquinas Semiautomáticas para Corte e Decape

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
3F Vertical Cable Stripping Machine	EIBC-3F	Stripping Length: 2-30mm, Stripping Diameter: 0-0.75mm, Cable: AWG#18-32, Function: applicable for all kinds of cables, for stripping and half stripping, easy to adjust.		
4F Vertical Cable Stripping Machine (Strong Delay Type)	EIBC-4F	Stripping Length: 2-30mm, Stripping Diameter: 0-1.5mm, Cable: AWG#16-32, Function: applicable for all kinds of cables, for stripping and half stripping, easy to adjust.		
3FA Vertical Electric Cable Heat Stripping Machine	EIBC-3FA	Stripping Range: AWG#18-32, Compared with similar heat stripping machine, this machine has the advantage of automatic pulling function without manual pulling back, simplifying operation and saving workers' labor. Do not have irregular nylon line when stripping copper, platinum and soft cable.		
3FN Cable Stripping And Twisting Machine	EIBC-3FN	Applicable Range: Fine to medium-thick computer peripheral lines, telephone lines, flat cables, audio lines, microphone lines, power cord. Twisting Ability: 1-10pcs/time, AWG#18~#32, Air Pressure: 4~7.5kg, Stripping And Twisting Length: 2.5~25mm, Stripping And Twisting Speed: 30~120times/min(adjustable)		
4FN Pneumatic Stripping And Twisting Machine (Strong Delay Type)	EIBC-4FN	Can Replace One Stripping Machine+ One Half Stripping& Twisting Machine; Stripping& Twisting Ability: 1-10pcs/time, AWG#16~#32, Air Pressure: 4~7.5kg, Stripping& Twisting Length: 2.5~25mm, Stripping& Twisting Speed: 30~120Times/min(Adjustable)		
305 Pneumatic Electric Stripping Machine	EIBC-305	Stripping Thickness: 7MM, Stripping Length:50MM, Cylinder Stroke: 50mm		
310 Pneumatic Stripping Machine(100mm Length Stripping)	EIBC-310	Stripping Thickness: 12MM, Stripping Length: 100MM, Cylinder Stroke: 100MM		











Máquinas Semiautomáticas para Corte e Decape

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
315 Pneumatic Electric Stripping Machine(150mm Length Stripping)	EIBC-315	Cylinder Stroke: 150MM, Stripping Ability: Max 20MM Diameter, Strength: 84-196KG. Notice: This die standard factory configuration is a flat knives, it can be replaced by round knife or V knife if needed for other kinds of cable		
330 Pneumatic Electric Stripping Machine	EIBC-330	Stripping Thickness: 20MM, Stripping Length: 330MM, Cylinder Stroke: 330MM		
416 Pneumatic Stripping Machine	EIBC-416	Stripping Thickness: 25MM, Stripping Length: 150MM, Cylinder Stroke: 150MM		
620 Pneumatic Electric Stripping Machine(200MM Length Stripping)	EIBC-620	Cylinder Stroke: 200MM, Maximum Stripping Diameter: 50MM, Maximum Stripping Length: 200MM		
660 Pneumatic Electric Stripping Machine(600MM Stripping Machine)	EIBC-660	Cylinder Stroke: 600MM, Maximum Stripping Diameter: 50MM, Maximum Stripping Length: 600MM, Stripping Ability: 50MM Outer Diameter		
Sheathed Cable Outside& Inside Unify Stripping Machine(Pneumatic pedal type)	EIBC-250FT	Suitable for the processing of small short cable. Such as AC / DC power cord, computer cable, electronic cable, multi-core cable, sheathed cable etc		




Máquinas Semiautomáticas para Corte e Decape

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
150 Electric High Precision Vertical Stripping Machine	EIBC-150	Applicable Cables: Single Strand, USB Cable, Headphone Cable, Isolation Cable, Computer Cable, Ribbon Cable, Doubling, All kinds of Single Core Cable, Multi-Core Computer Cable, and Medical Thin Cover Cables		
Hand Cutter Cable Cutting Machine	EIBC-5U	Function: Can cut all kinds of wire/cable/USB cable, sheathed cable(with in 25mm ²), ribbon cable(24mm width); Blade Size: L630mm*W165mm*H95mm(knife eHRe 29mm length, 15mm thickness)		
Pneumatic Large Cable Cutting Machine	EIBC-30	Pneumatic Pedal Design; Can Cut All Kinds Large Cable(Between 3.0~200mm ²)		
Pneumatic Rotary Cable Stripping Machine(30mm outer diameter, 100mm length)	EIBC-100B	Stripping Method: Axial positioning and double rotation cutting, pneumatic drawing; Maximum Stripping Diameter: 30mm, Maximum Stripping Length: 100mm		
Pneumatic Rotary Cable Stripping Machine(50mm outer diameter, 300mm length)	EIBC-300B	Stripping Method: Axial positioning and double rotation cutting, pneumatic drawing; Maximum Stripping Diameter: 50mm, Maximum Stripping Length: 300mm		
Inductive Pneumatic Stripping Machine	EIBC-3Q	Pneumatic stripping machine, good choice for discrete cable and multi-core cable; Outer cable diameter: 0.03-3.0mm; Maximum stripping length: 20mm		



Máquinas Semiautomáticas para Corte e Decape

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
Barrel Cable Stripping & Twisting Machine	EIBC-200N	Pure electric control, stripping and twisting at same time. Stripping & Twisting Length: 2mm-25mm, Stripping & Twisting Diameter: 1mm-3mm.		
100 Half Stripping & Twisting Machine	EIBC-100N	Applicable Range: electric cable, multi-core cable, AC/DC power cable have to be half stripped, then to twisting off, 2-5 cables per time, electric control, use for half stripped cable twisting, height can be adjusted, applicate for all kinds cable/ audio cable/ speaker cable processing. Wheel teeth thickness can be configured according to needs. Wheel can do a variety of options directly 80mm, 100mm, 120mm etc. Twisting Length: 1~30mm.		
Electric Cable Stripping & Twisting Machine	EIBC-24N	Motor Power: 120W; Cable Diameter: 2-4MM; Stripping Length: 2-20MM		
Parallel Cable Sleeve Twisting Machine	EIBC-TP02	Doubling Twisting Machine & Discrete Cable Twisting Machine, Multi-strand Cable Twisting Machine, can save labor cost of hand twisting. Note: Change the sleeve according to the wire size.		
Automatic Clamping & Stranding Machine	EIBC-JXJ98	Axis speed (rev / min): 5000 / min Maximum Stranding Cable Diameter: 1.2mm (φ20 skeleton) The maximum storage of the workpiece: 99 species Each winding up to a maximum of 20 steps Can be stranded around the number: 1 ~ 9999.9 laps Stranding error: 0! The maximum output statistics: 9999		

Máquinas Semiautomáticas para Corte e Decape

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
High-Speed Twist Stranding Machine	EIBC-JX199	This machine is mainly for cable stranding, stranding speed can be customized by the governor, and can set the positive and negative turning direction. Axis speed (rev / min): 3000-7500 continuously adjustable, Switching power supply: AC 100/220V, Maximum Stranding Cable Diameter: 1.2mm, Can be stranded around the number: 1 ~ 9999.9 laps, Each winding up to a maximum of 20 steps. Stranding error: 0! The maximum output statistics: 9999		
Automatic Shield Ground Cable Twisting Machine	EIBC-65	Applicable Range: All kinds of ground cable/ braided cable/ isolation cable tighten. Twisting Length: 5-60mm		
New Shielded Cable Brush And Twisting Machine	EIBC-S560	Function: Can tighten all kinds of ground cable/braided cable/ isolation cable. Working Air Pressure: 4-6 kg/cm ² . Motor Power: 10W. Twisting Length: 5-60mm.		
Shield Layer Dividing Machine	EIBC-FX-550	Motor Speed: 0-6000 Rev/Min(adjustable); Motor Power: 50W* 2PCS; Brush Cable Length: 5-50mm(The thicker the cable, the longer the brush cable will be). Brush Cable Range: Cable OD 0.1-25mm		
Braided Cable Shielded Cable Dispensing Machine	EIBC-FX-150	Cable Diameter Range: 2.5-70mm ² (AWG2#-AWG00#) . Dispensing Length: 150mm(can be customized). Weight: 42KG. Size: 530*320*290mm. Power: 220V/50Hz. Power: 240W. Speed: 3s/pc(adjustable)		
HD Cable HDMI Double-sided Cable Stripping Machine	EIBC-HDMI3	Type: HDMI, USB 3.0 Displayport Double-sided core stripping cutting Stripping Range: 26AWG ~ 36AWG (mm) The Minimum Length Of Cable Cutting:1.2mm. Max length of Cable Cutting: 10mm. Overview: HDMI, USB 3.0 Displayport double-sided core stripping& cutting. Professional HDMI, USB 3.0 Displayport double-sided de-core cable, combine the cutting and stripping function, high efficiency.		

Máquinas Automáticas para Corte e Decape

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Automatic Coputerized Double Wire Cutting & Stripping Machine	EIBC-220	Stripping Length:1.0-300mm(Max for Front Stripping 300mm, Max for Rare Stripping 80mm, depends on different wires) Application: Diameter of Wire 0.1-6mm ² Output: 4000-7000pcs/Hour		
Automatic Coputerized Double Wire Cutting & Stripping & Twisting Machine	EIBC-220T	Cutting Length 1-9999mm Cutting Tolerance:± (0.2+0.002*L)mm Stripping Length :Front 0-20mm, Rare:0-20mm Cable Type:AWG#18~28 Max Diameter of Tube:4mm Output of Stripping:3000-6000pcs/Hour, depends on type of wire		
Automatic Coputerized Wire Cutting & Stripping Machine	EIBC-220S	Stripping Length:Front 0.1-250mm Rare 0.1-50mm Diameter of Wire: 0.1-10.0mm ² Tolerance: Within (0.002*L)mm Diameter of Catheter: 1.5-10mm With Roller Lifting Up Function		
Automatic Coputerized Wire Cutting & Stripping Machine	EIBC-440	Stripping Length:0.1-60mm(Max for Front Stripping 35mm, Max for Rare Stripping 60mm, depends on different wires) Application: Diameter of Wire 0.1-2.5mm ² Cable Size: AWG12- AWG32 Cable Quantity: 4 wires Output: 5000-6000pcs/Hour		
Automatic Coputerized Sheathed Wire Cutting & Stripping Machine	EIBC-230	Stripping Length:1.0mm-300mm, Max for Front 300mm, Max for Rare is 80mm, depends on type of cables. Diameter of Cable: 1.5mm-10mm Output: 2000-3500pcs/Hour		



Máquinas Automáticas para Corte e Decape

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
Automatic Coputerized Wire Cutting & Stripping Machine	EIBC-230S	Stripping Length:1.0mm-300mm, Max for Front 300mm, Max for Rare is 80mm, depends on type of cables. Diameter of Cable: 1.5mm-16mm(25MM ²) Output: 2000-3500pcs/Hour		
Automatic Coputerized Wire Cutting & Stripping Machine	EIBC-230ST	Cutting Length :0.1mm-100mm Cutting Tolerance:Within(0.002×L)mm Diameter of Cable:2-70mm ² Max Diameter of Catheter:φ 18 Amount of Middle Stripping: 12 times Output: 4000-6000pcs/Hour,take 100mm as example		
Automatic Coputerized Wire Cutting & Stripping Machine	EIBC-880XL-150	Cutting Length :200mm-99999.99mm Stripping Length:Max of Front end 300mm, Max of Rare end 250mm Diameter of Stripping:6--150mm ² , adjustable automatically. Cutting Tolerance:Within (0.001 x L)mm Diameter of Catheter:4-30mm Output:600PCS/Hour		
Automatic Coputerized Flat Sheathed Wire Cutting & Stripping & Twisting Machine	EIBC-660+T-1	One Side Twisting Professional in Flat Sheathed Wire Cutting, Stripping and Twisting process Cutting Length: 0.1~99999.9mm Stripping Length: 0~100mm for Front end and 0-60mm for Rare end Cutting Tolerance: ±(0.2+0.003*L)mm Material of Blade: High-speed tungsten steel Output:1500-2000pcs/Hour Cable AWG7#~AWG28#		
Automatic Coputerized Flat Sheathed Wire Cutting & Stripping & Twisting Machine	EIBC-660+T-2	Two Side Twisting Professional in Flat Sheathed Wire Cutting, Stripping and Twisting process Cutting Length: 0.1~99999.9mm Stripping Length: 0~100mm for Front end and 0-60mm for Rare end Cutting Tolerance: ±(0.2+0.003*L)mm Material of Blade: High-speed tungsten steel Output:1500-2000pcs/Hour Cable AWG7#~AWG28#		








Máquinas Automáticas para Corte e Decape

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
Sheathed Wire Inside and Outside Automatic Cutting Stripping Machine	EIBC-8500	Application: Single Core Power Cable and multi core cables Outer Diameter: 3-8mm Stripping Tolerance: ± 1 mm Cutting Tolerance: ± 1 mm Stripping Length (Skin of Cable): 30-150mm Stripping Length (Core): 2-20mm Output: 400-700 Pcs/Hour		
Flat Ribbon Cable Division and Cutting and Stripping Machine	EIBC-320PX	Stripping Length: 1.0mm-10mm Diameter of Cable: 2#-14#, Flat Ribbon Cable: 2P-16P, Width 20mm Output: 1000-2000 PCS/Hour Types of Cable: Flat Ribbon Cable, Electronica Wire, RVB Wire and so on		
Lamp Wire Cutting & Stripping Machine (Middle Stripping Function)	EIBC-680ZB	Middle Stripping: 200pcs Diameter of Catheter: 1mm-6mm Cable Type: AWG32#-AWG12# (6mm ²) Cutting Length: 1mm-9999mm Stripping Length: Front 0-30mm Middle 0-20mm Rare 0-30mm Cutting Tolerance: (0.002 x L)mm Output: 1500-3000 pcs/Hour Stripping Method: long stripping, short stripping, multi layers stripping		
Full Automatic Cutting & Stripping & Bending Machine	EIBC-508ZW	Stripping Length: Front Stripping 0.1-30mm Rare Stripping 0.1-20mm Cutting Diameter: 0.1-6.0mm ² Cutting Tolerance: (0.002 x L)mm Bending Numbers: 13 times Diameter of Catheter: 0.1mm-8mm Output: 2000-8000 Pcs/Hour Bending Method: Horizontal or vertical, can be two oppsite 90 degree bending in one cable, Max Bending Length of last over 55mm.		
Full Automatic Cutting & Stripping & Bending Machine	EIBC-508ZWS	Stripping Length: Front Stripping 0.1-30mm Rare Stripping 0.1-20mm Cutting Diameter: 0.1-16.0mm ² Cable Type: PVC, BVR Diameter of Catheter: $\Phi 1.5 \sim \Phi 10$ mm Bending Method: clockwise and counterclockwise, adjustable bending by 30 degree, 45 degree 60 degree and 90 degree, can be two oppsite bending in one cable, shortest U type is 20mm		







Máquinas Automáticas para Corte e Decape

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
Full Automatic Cutting & Stripping & Bending Machine	EIBC-508ZWT	Stripping Length: Front Stripping 0.1-30mm Rare Stripping 0.1-20mm Cutting Diameter: 0.1 – 25.0mm ² Cable Type: PVC、BVR Diameter of Catheter: $\Phi 2 \sim \Phi 16$ mm: Bending Method: clockwise and counterclockwise, adjustable bending by 30 degree, 45 degree 60 degree and 90 degree, can be two oppsite bending in one cable.		
950L High Speed Wire Cutting and Stripping Machine	EIBC-950L	Cutting Length: 43--9999mm Stripping Length: Single end 3--30mm Half Stripping Length: Single end 3--30mm Blade Type: 8、10、12、14AWG; 16、18AWG; 20、24AWG for angle knife ; 24、28、30AWG for flat knife Cable Type: AWG8--AWG32 flat ribbon cable and other special cables Output: 45000-32000PCS/Hour, tak 43mm--950mm as example		






Máquinas Automáticas para Corte e Decape de Cabos Coaxiais

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
Semi-automatic Coaxial Cable Stripping Machine	EIBC6806	Processing diameter:0.8-7.0 mm Deepest unit of Cutting:0.01mm Longest Stripping Length:47mm Maximum Stripping plies:9 Blade:2pcs,materialtungsten steel Centering slab:2pcs,materialtungsten steel Processing efficiency:500-700pcs/h(depends on cale types and length) Starting mode:manual type/induction type		
Semi-automatic Coaxial Cable Stripping Machine	EIBC6806D	Cable type:coaxial-cable,triaxial cable,RVVP,tempered cable,bellows Cable diameter:1.5 to 9.5 mm Deepest unit of Cutting:0.01mm Longest stripping length:65mm Maximum Stripping plies:9 Blade:4pcs,materialtungsten steel Centering slab:4pcs,materialtungsten steel Processing efficiency:400-500pcs/h(depends on cale types and length) Starting mode:manual type/treadle type		
Semi-automatic Coaxial Cable Stripping Machine	EIBC8608	Cable type:coaxial-cable,triaxial cable,RVVP,tempered cable,bellows Cable diameter:2.0 to 18 mm Deepest unit of Cutting:0.01mm Longest stripping length:90mm Maximum Stripping plies:9 Blade:4pcs,materialtungsten steel Centering slab:4pcs,materialtungsten steel Processing efficiency:400-500pcs/h(depends on cale types and length) Starting mode:manual type/treadle type		
Semi-automatic Coaxial Cable Stripping Machine	EIBC2515	Cable type:coaxial-cable,triaxial cable,RVVP,tempered cable,bellows Cable diameter:3.0 to 25 mm Deepest unit of Cutting:0.01mm Longest stripping length:150mm Maximum Stripping plies:9 Blade:4pcs,materialtungsten steel Centering slab:4pcs,materialtungsten steel Processing efficiency:400-500pcs/h(depends on cale types and length) Starting mode:manual type/treadle type		





Máquinas Automáticas para Corte e Decape de Cabos Coaxiais

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
Semi-automatic Coaxial Cable Stripping Machine	EIBC3515	Cable type:coaxial-cable,triaxial cable,RVVP,tempered cable,bellows Cable diameter:3.0 to 25 mm Deepest unit of Cutting:0.01mm Longest stripping length:200mm Maximum Stripping plies:9 Blade:4pcs,materialtungsten steel Centering slab:4pcs,materialtungsten steel Processing efficiency:400-500pcs/h(depends on cale types and length) Starting mode>manual type/treadle type		
Semi-automatic Coaxial Cable Stripping Machine	EIBC2520	Cable type:coaxial-cable,triaxial cable,RVVP,tempered cable,bellows Cable diameter:3.0 to 25 mm Deepest unit of Cutting:0.01mm Longest stripping length:200mm Maximum Stripping plies:9 Blade:4pcs,materialtungsten steel Centering slab:4pcs,materialtungsten steel Processing efficiency:400-500pcs/h(depends on cale types and length) Starting mode>manual type/treadle type		
Semi-automatic Coaxial Cable Stripping Machine	EIBC3520	Cable type:coaxial-cable,triaxial cable,RVVP,tempered cable,bellows Cable diameter:5.0 to 35 mm Deepest unit of Cutting:0.01mm Longest stripping length:200mm Maximum Stripping plies:9 Blade:4pcs,materialtungsten steel Centering slab:4pcs,materialtungsten steel Processing efficiency:400-500pcs/h(depends on cale types and length) Starting mode>manual type/treadle type		
Semi-automatic Coaxial Cable Stripping Machine	EIBC4520	Cable type:coaxial-cable,triaxial cable,RVVP,tempered cable,bellows Cable diameter:8.0 to 45 mm Deepest unit of Cutting:0.01mm Longest stripping length:200mm Maximum Stripping plies:9 Blade:4pcs,materialtungsten steel Centering slab:4pcs,materialtungsten steel Processing efficiency:400-500pcs/h(depends on cale types and length) Starting mode>manual type/treadle type		

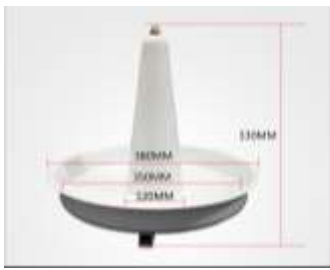

Máquinas Automáticas para Corte e Decape de Cabos Coaxiais

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
Semi-automatic Coaxial Cable Stripping Machine	EIBC3530	Cable type:coaxial-cable,triaxial cable,RVVP,tempered cable,bellows Cable diameter:5.0 to 35 mm Deepest unit of Cutting:0.01mm Longest stripping length:200mm Maximum Stripping plies:9 Blade:4pcs,material:tungsten steel Centering slab:4pcs,material:tungsten steel Processing efficiency:400-500pcs/h(depends on cale types and length) Starting mode:manual type/treadle type		
Automatic Antenna Video Cable Cutting Stripping Machine	EIBC9600S	Minimum cutting length:65mm Maximum cutting length:9999mm Processing external diameter:1.0-5.5mm Stripping length:right end 100mm left end Max45mm Maximum Stripping plies:6 Blade:2pcs rotary knife,tungsten steel.4pcs strip cutter.high-speed steel		
Automatic Rotary knife Stripping Machine(120m ² shielded wire)	EIBC9935	Stripping range:6-120m ² ,3-22mm external diameter Cutting length:240-100000mm Length accuracy:± (0.2%*L+1) mm Stripping mode:rotary stripping electric wire shielding net Stripping plies:6 Stripping length:1-200mm(can be customized) Material of blade:high-speed steel Wire feeding speed:0.8m/s Production efficiency:900 pcs/h(depends on cable length)		





Pay-Off para Máquinas de Corte e Decape

Nome	Modelo	Especificações	Imagem da Máquina
Automatic Pay-off Machine	EIBC-FX40	Power: 120W, Direction: forward and backward, Load Bearing: $\leq 40\text{KG}$, Axle Diameter: 20mm, Axle Length: 200mm, Inner Diameter: 60mm-300mm, Coil Tray Diameter: 450mm	
Ribbon Cable Electric Cable Sheathed Cable Pay-off Machine	EIBC-FX30	Power: 120W, Direction: Forward, Load Bearing: $\leq 30\text{KG}$, Axle Diameter: 20mm, Axle Length: 430mm, Coil Tray Diameter: 450mm	
Automatic Pay-off Machine	EIBC-FX50	Power: 120W/180W, Direction: Forward and Backward, Load Bearing: $\leq 50\text{KG}$, Axle Diameter: 25mm, Coil Tray Diameter: 450mm, Brake: 1.5 electromagnetic clutch	
Automatic Pay-off Machine	EIBC-2FX30	Power: 140W, Direction: Forward and Backward, Load Bearing: $\leq 30\text{kg}$, Axle Diameter: 20mm, Coil Tray Diameter: 450mm, Brake: 1.5 electromagnetic clutch	





Pay-Off para Máquinas de Corte e Decape

Nome	Modelo	Especificações	Imagem da Máquina
Pay-off Spool	EIBC-15	Applicable for electronic wire, sheathed wire, can be equipped with automatic peeling machine, automatic terminal machine, prevent knotting, can bear the weight of less than 15 kg.	
Electric Pay-off Spool	EIBC-FX25	Motor: Speed Motor Wire Feeding Way: Left and right discharge Feeding Speed: 90Round/min(adjustable), Wire Weight: 25KG, Power: 120W	

Máquinas enroladoras, aplicadoras de abraçadeiras e adesivos de cabos

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
Automatic Wire Bundling Machine	EIBC-350N	Straight line or circular arc form diameter > 30MM Perimeter of bundling part: 3-50MM Residual length of Cutting : 1-3MM Endurance after tied up : ≥20N Permissible error: ≤0.01 Working speed 1.3pcs/S Scope of application: 60mm/80mm/100mm/120mm Applied range: wire harnesses, cable, electronic, toy, gifts and foods		
8 Letter Type wire Winding & bundling Machine	EIBC-40XL	Applied range: AC/DC power cables, USB/video/HDMI cables and all kinds of transmission cables Working Efficiency: 1700pcs/H Applicative cable: AD/DC cable Applicative ribbon: Rubber cover metal core/coreless Applicative wire diameter: ≤9MM (depends on cable) Applicative wire length: ≤6M (depends on cable) Diameter of Bundling: ≤40MM Reserved front length: 0-100mm Theoretical output: 1800pcs/h		

Máquinas enroladoras, aplicadoras de abraçadeiras e adesivos de cabos

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
Handheld Automatic Wire Bundling machine	EIBC-120N	<p>Ribbon types: 2.5X100 mm</p> <p>Minimum diameter of bundling: \varnothing 1.0 mm</p> <p>Maximum diameter of wire bundling: \varnothing 20 mm</p> <p>Maximum diameter of tube bundling: \varnothing 18 mm</p> <p>Working speed: 0.8/pcs</p> <p>Host: L 650 X W 550 X H 650 mm</p> <p>Handheld bundling machine: 220X 85 X 52 mm, 1.1kg</p> <p>Whole cycle: about 1.3s</p> <p>Applied range: Applied for bundling interior wires of airplane,train,ship,vehicle,communication device,appliances and some other large electromechanical equipments. Also applicative for packing and fixing, connectors fixing of gas-liquid pipeline,packing of foods and bagged liquid...</p>		
Automatic Winding and Bundling Machine (round)	EIBC-50XL2	<p>Theoretical output:1000pcs/h</p> <p>Applicative cable:AD/DC cable</p> <p>Appearance of winding:binoculars coil</p> <p>Applicative ribbon:Rubber cover metal core/coreless</p> <p>Applicative wire length:\leq6M(depends on cable)</p> <p>Applicative wire diameter:\leq10MM(depends on cable)</p> <p>Space of Winding: 80-180MM</p> <p>Diameter of Bundling:\leq50MM</p> <p>Reserved front length:40-130MM</p> <p>Reserved tail length:$>$40MM</p>		

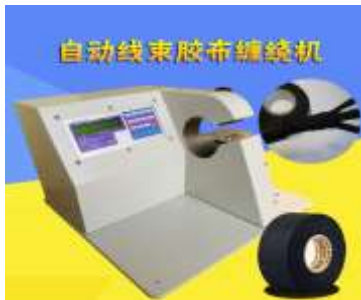



Máquinas enroladoras, aplicadoras de abraçadeiras e adesivos de cabos

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
Automatic Meter Recording Winding and Bundling Machine	EIBC-CZ1845	Material of ribbon:Rubber cover metal core Length of bundling:120-200mm Diameter of bundling:18-45mm External diameter of Winding:50-200mm Speed of Winding:1-10 circles/s		
Semi-automatic Bundling Machine /Semi-automatic Winding and Bundling Machine	EIBC-830S EIBC-1845S EIBC-4080S	Diameter of bundling:8-30mm 18-45mm 40-80mm Length of bundling:75-140mm 120-200mm 220-300mm Diameter of coil:50-200mm Speed of Winding:1-10 circles/s Speed of Bundling:0.6time/s		
Automatic Wire Cutting Twisting and Stripping Machine Automatic Tube Cutting Twisting and Stripping Machine	EIBC-RZ180	Applicative material:wires/tubes Appearance of twisting:double buncning circle Production efficiency:700pcs/H Twisting inner diameter:80-180mm(wire) 140-220mm(tube) Stripping length:3-30mm Front residual length:40-130mm End residual length:≥40mm Applicative ribbon:rubber cover metal core		

Máquinas enroladoras, aplicadoras de abraçadeiras e adesivos de cabos

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
Round Oblate High Speed Automatic Wire Winding Machine	EIBC-580Z	<p>Length range of winding:adjust as requested</p> <p>Times range of winding:1-preset</p> <p>Winding</p> <p>Speed:adjustable/clockwise,anticlockwise(including terminal crimping and junction connecting)</p> <p>Application:adjustable speed and buffered number of turns of this machine makes up the imperfection which caused by some other brands stop immediately when shutdown.Applicative for all kinds of cables such as USB cable,earphone cable,AD/DC power cable,telephone cable,audio/video cable,HDMI cable and so on</p>		
Appropriative Noodle Shape Wire Winding Machine	EIBC-M03	<p>Features:Applicative for electron wire,Automotive Wire,twisted-pair.</p> <p>Instant start,high torque,high rotate speed(maximum speed 5000turns/min,adjustable speed),lower noise,stop accurately when reach set turns,oblate/flat cables.Elaborate appearance and easy to use</p>		
Wiring Harness Tape Winding Machine	EIBC-J2540	<p>Applied range:tape cables after junction connecting</p> <p>Main application:tape cables which are used for vehicle,motorbike and aviation to fasten and insulate.And improve work efficiency of enterprise</p>		



Máquinas enroladoras, aplicadoras de abraçadeiras e adesivos de cabos

Nome	Modelo	Especificação	Imagem da Máquina	Aplicação
Automatic Tape Winding Machine	EIBC-J230	<p>Features:Keep flatness,no fold,ensure winding Bucky adhesive tape to cover a half of previous circle.Number of turns and speed can be set,output display.Ensure semi-automatic winding mode.</p> <p>Applicative width of tape:2-30MM</p> <p>Applicative diameter of cable:1.0-30MM</p> <p>Voltage:AV220V50HZ</p> <p>Power:200W</p> <p>Material:Bucky adhesive tape,PVC tape</p> <p>Winding mode:same point winding up,different position helical winding</p>	 <p>自动线束胶布缠绕机</p>	
Handheld Tape Winding Machine	EIBC-J35	<p>Features:Continuous tape winding,high-efficiency</p> <p>Free switch to point winding and continuous winding,point circles and speed can be set</p> <p>Pedestal of tape installation can be customized</p> <p>Maximum diameter of winding:35MM</p>		







Máquinas para cortar tubos plásticos e fitas

Nome	Modelo	Especificações	Imagem da Máquina	Aplicação
Microcomputer Tube Cutting Machine	EIBC-100	Cutting width:1-100mm Cutting length:1-9999mm Material of blade:SKD-2 high-speed steel Control system:SCM+stepping motor Power:300W Applicative material:heat shrink tubing,PVC tube,glass fiber tube,felt paper		
Computerized Tube Cutting Machine	EIBC-100D	Cutting width:1-100mm Cutting length:1-9999mm Material of blade:SKD-2 high-speed steel Control system:SCM+stepping motor Power:500W Applicative material:flat wire,electric wire,copper wire,nickel strap,copper strap		
Computerized Cutting Machine	EIBC-160	Cutting width:1-160mm Cutting length:1-9999mm Material of blade:SKD-2 high-speed steel Control system:SCM+stepping motor Applicative material:HOOK&LOOP,stickng tape,copper foil,aluminum foil		
Computerized Cutting Machine	EIBC-200	Cable type:coaxial-cable,triaxial cable,RVVP,tempered cable,bellows Cable diameter:3.0 to 25 mm Deepest unit of Cutting:0.01mm Longest stripping length:150mm Maximum Stripping plies:9 Blade:4pcs,material:tungsten steel Centering slab:4pcs,material:tungsten steel Processing efficiency:400-500pcs/h(depends on cale types and length) Starting mode>manual type/treadle type		

Máquinas para cortar tubos plásticos e fitas

Nome	Modelo	Especificações	Imagem da Máquina	Aplicação
Hot/cold Strap Cutting Machine	EIBC-100LR	Blade:hot and cold knife Cutting width:100mm(120-160-200-260 can be set) Maximum temperature:300°,adjustable Power:motro90W heating tube 500W Cutting length:1mm-9999mm Cutting speed(50mm length):110pcs/Min		
Automatic Bellows Cutting Machine	EIBC-B25	Cutting machine:0.1~99999.9mm Speed:L=100mm,100pcs/min Cutting accuracy:±0.1mm Cutting diameter:25MM		
Bellows Cutting and Stripping Machine	EIBC-B32P	Cutting diameter:4-32mm Cutting length:10-9999.9mm Cutting accuracy:±0.1mm Cutting speed:60-110times/s,L=100mm Air pressure:0.5mpa		
Rotary-cut Bellows Cutting Machine	EIBC-X432	Cutting diameter:4-32mm Cutting length:10-9999.9mm Cutting accuracy:±0.1mm Cutting speed:60-110times/s,L=100mm Air pressure:0.5mpa		

Máquinas para cortar tubos plásticos e fitas

Nome	Modelo	Especificações	Imagem da Máquina	Aplicação
Visual Bellows Cutting Machine	EIBC-06GS	Power:400W Cutting length:5-9999MM Cutting diameter:Φ4-Φ32MM		
Automatic AIO Bellows Cutting Machine	EIBC-B32	Cutting diameter:4-32mm Cutting length:10-9999.9mm Cutting accuracy:±0.1mm Cutting speed:60-110times/s,L=100mm Air pressure:0.5mpa		
Automatic AIO Crest Cutting Machine	EIBC-B25S	Cutting diameter:4-25mm Cutting length:10-9999.9mm Cutting accuracy:±0.1mm Cutting speed:60-110times/s,L=100mm Air pressure:0.5mpa		

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