

Computer wire stripping machine (single wire) TR-500

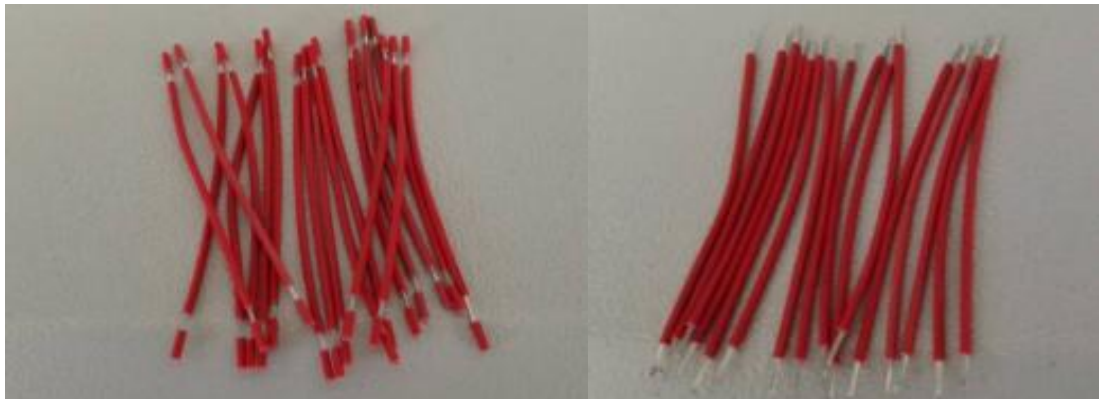


This machine adopts the latest 32-bit intelligent control system, the machine adopts the latest 32-bit intelligent control system, Chinese and English switching LCD display, touch screen operation, can store hundreds of information, call at any time, fast efficiency, convenient and fast. Suitable for electronic wire, PVC, braided wire, silicone wire, high temperature wire, Teflon wire, isolation wire, processing, cutting, peeling and adjusting at will.

Technical Parameters

product name	Computer wire stripping machine (single wire type)
model	TR-500 type
Dimensions	420mm×297mm×345mm
weight	28 kg
Display method	4.3 inch touch screen (Chinese and English switching)
Power supply (switching power supply)	AC175V—250≤50/60HZ
power	380W----600W
cutting length	0.1mm---99999.9mm
Peeling length	Stripping head 0.1-30mm, stripping tail 0.1-30mm
Cut wire core:	0.1—6.0 (mm ²)
cutting tolerance	Within 0.002×L (mm) ※L
Middle peeling	13 places (can be added)
Catheter diameter	1mm-----9mm
Tool material:	Tungsten steel/Imported high speed steel
drive mode	four-wheel drive
Wire stripping per hour	3000-6000 pieces (according to the actual wire adjustment and change)
Wire pressure adjustment	Manual pulley adjustment
Pulse equivalent	The error within 1 meter line is 0.05mm
Blade motor accuracy per step	0.03mm
Inlet and outlet motor precision	Silent hybrid stepper motor with 0.1mm per step
Note function	It can increase the automatic shutdown due to lack of wires, automatic outgoing wires, automatic incoming wires, and timing start.

Computer wire stripping machine TR-500D



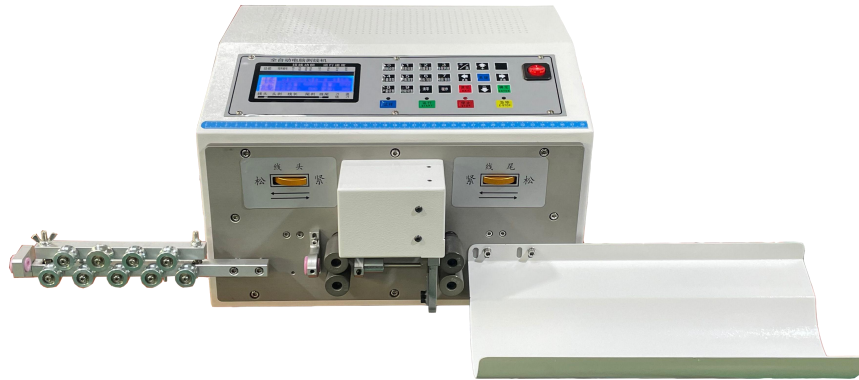
This machine adopts the latest 64-bit intelligent control system, the machine adopts the latest 64-bit intelligent control system, Chinese and English switching LCD display, touch screen operation, can store hundreds of information, call at any time, fast efficiency, convenient and quick. Suitable for electronic wire, PVC, braided wire, silicone wire, high temperature wire, Teflon wire, isolation wire, processing, cutting, peeling and adjusting at will.

Technical Parameters

product name	Computer stripping machine
model	TR-500D type
Dimensions	460mm×460mm×380mm
weight	28 kg
Display method	4.3 inch touch screen (Chinese and English switching)
Power supply (switching power supply)	AC175V—250≤50/60HZ
power	380W----600W
cutting length	0.1mm---99999.9mm
Peeling length	Stripping head 0.1-150mm, stripping tail 0.1-70mm according to the wire
Cut wire core:	0.1-10 (mm ²) soft wire within 10 square meters of BVR, within 6 square meters of BV
cutting tolerance	Within 0.002×L (mm) ※L
Middle peeling	13 places (can be added)
Catheter diameter	1mm-----9mm
Tool material:	Tungsten steel/Imported high speed steel
drive mode	Four-wheel belt drive, no indentation on the surface
Wire stripping per hour	3000-5000 pieces (according to the actual wire adjustment and change)
Wire pressure adjustment	Manual pulley adjustment
Roller mode	Cylinder lifting wheel
Pulse equivalent	The error within 1 meter line is 0.02mm
Inlet and outlet motor precision	Silent hybrid stepper motor with 0.1mm per step
Note function	It can increase the automatic shutdown due to lack of wires, automatic outgoing wires, automatic incoming wires, and timing start.

Computer wire stripping machine

TR-500M

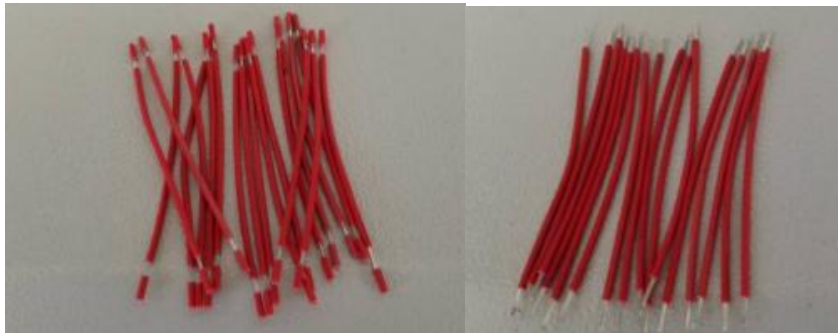


This machine adopts the latest 64-bit intelligent control system. This machine adopts the latest 64-bit intelligent control system. It can store hundreds of pieces of information and call them at any time. It is efficient and convenient. Suitable for electronic wire, PVC, braided wire, silicone wire, high temperature wire, Teflon wire, isolation wire, processing, cutting, peeling and adjusting at will.

Technical Parameters

product name	Computer stripping machine
model	TR-500M
Dimensions	410mm×380mm×270mm
weight	20kg
Display method	Key operation template
Power supply (switching power supply)	AC175V—250≤50/60HZ
power	120W----420W
cutting length	0.1mm---99999.9mm
Peeling length	Stripping head 0.1-20mm, stripping tail 0.1-20mm
cutting core	Single line 0.1-4.0 (mm ²) double line 0.-2 square optional
cutting tolerance	Within 0.002×L (mm) ※L
Middle peeling	13 places
Catheter diameter	1.5mm-----4mm
Tool material:	Tungsten steel/Imported high speed steel
drive mode	Four-wheel drive, roller feed
Wire stripping per hour	2000-4000 pieces (according to the actual wire adjustment and change)
Wire pressure adjustment	Manual pulley adjustment
Pulse equivalent	The error within 1 meter line is 0.02mm
Blade motor accuracy per step	0.03mm
Inlet and outlet motor precision	Silent hybrid stepper motor with 0.1mm per step
Note function	It can increase the automatic shutdown due to lack of wires, automatic outgoing wires, automatic incoming wires, and timing start.

Computer wire stripping machine TR-501(Double Wire)



This machine adopts the latest 32-bit intelligent control system, the machine adopts the latest 32-bit intelligent control system, Chinese and English switching LCD display, touch screen operation, can store hundreds of information, call at any time, fast efficiency, convenient and fast. Suitable for electronic wire, PVC, braided wire, silicone wire, high temperature wire, Teflon wire, isolation wire, processing, cutting, peeling and adjusting at will.

Technical Parameters

product name	Computer wire stripping machine (two-wire type)
model	TR-501 type
Dimensions	420mm×345mm×297mm
weight	28 kg
Display method	4.3 inch touch screen
Power supply (switching power supply)	AC175V—250≤50/60HZ
power	120W----220W
cutting length	0.1mm---99999.9mm
Peeling length	Stripping head 0.1-50mm, stripping tail 0.1-30mm
Cut wire core:	0.1—2.5 (mm ²)
cutting tolerance	Within 0.002×L (mm) ※L
Middle peeling	13 places
Catheter diameter	1.5mm----9mm
Tool material:	Tungsten steel/Imported high speed steel
drive mode	four-wheel drive
Wire stripping per hour	3000-5000 pieces (according to the actual wire adjustment and change)
Wire pressure adjustment	Manual pulley adjustment
Pulse equivalent	The error within 1 meter line is 0.02mm
Blade motor accuracy per step	0.03mm
Inlet and outlet motor precision	Silent hybrid stepper motor with 0.1mm per step
Note function	It can increase the automatic shutdown due to lack of wires, automatic outgoing wires, automatic incoming wires, and timing start.

Large square computer wire stripping machine

TR-502 type



This machine adopts the latest 32-bit intelligent control system, the machine adopts the latest 32-bit intelligent control system, Chinese and English switching LCD display, touch screen operation, can store hundreds of information, call at any time, fast efficiency, convenient and fast. It is suitable for processing and cutting electronic wires, PVC wires, braided wires, silicone wires, high-temperature wires, Teflon wires, isolation wires, etc., and can adjust the stripping at will.

Technical Parameters

product name	Large square computer wire stripping machine
model	TR-502 type
Dimensions	470mm×430mm×380mm
weight	38 kg
Display method	4.3 inch touch screen (Chinese and English switching)
Power supply (switching power supply)	AC175V—250≤50/60HZ
power	120W----220W
cutting length	0.1mm---99999.9mm
Peeling length	Stripping head 0.1-30mm, stripping tail 0.1-30mm
Cut wire core:	0.1-16 (mm ²)
cutting tolerance	Within 0.002×L (mm) ※L
Middle peeling	13 places (can be added)
Catheter diameter	1.5mm-----9mm
Tool material:	Tungsten steel/Imported high speed steel
drive mode	four-wheel drive
Wire stripping per hour	1000-3000 pieces (according to the actual wire adjustment and change)
Wire pressure adjustment	Manual Skate Adjustment
Pulse equivalent	The error within 1 meter line is 0.05mm
Blade motor accuracy per step	0.03mm
Inlet and outlet motor precision	Silent hybrid stepper motor with 0.1mm per step
Note function	It can increase the automatic shutdown due to lack of wires, automatic outgoing wires, automatic incoming wires, and timing start.

Computer sheath wire stripping machine

TR-503 type



This machine adopts the latest 64-bit intelligent control system, Chinese and English switching liquid crystal display, touch screen operation, can store hundreds of information, call at any time, fast efficiency, convenient and fast. It is suitable for the processing and cutting of flat sheathed wires, electronic wires, new energy wires, silicone wires, high temperature wires, Teflon wires, isolation wires, and arbitrary adjustment of peeling. The flat sheath wire can be stripped inside and out together.

Technical Parameters

product description	Sheath wire computer stripping machine
model	TR-503 type
Dimensions	460mmx460mmx380mm
weight	32 kg
Display method	4.5-inch touch screen (Chinese and English switching)
Power supply (switching power	AC175V—250=50/60HZ
power	380W-600W
cutting length	0.1mm---99999.9mm
Peeling length	Stripping head 0.1-250mm, stripping tail 0.1-70mm
cutting core	Wire outer diameter 1-8mm
cutting tolerance	Within 0.002×Lmm※L
Middle peeling	13 places (can be added)
Catheter diameter	1mm----10mm
Tool material	Tungsten steel/Imported high speed steel
drive mode	four-wheel drive
Wire stripping per hour	2000—4000 pieces (according to the actual wire adjustment and change)
Wire pressure adjustment	Manual pulley adjustment
Pulse equivalent	The error within 1 meter line is 0.02mm
Blade motor accuracy per step	0.03mm
Inlet and outlet motor precision	Silent hybrid stepper motor with 0.1mm per step
Note function	Automatic outgoing line, automatic incoming line, timing start.

Computer sheath wire stripping machine

TR-504



This machine adopts the latest 64-bit intelligent control system, Chinese and English switching touch screen operation, can store hundreds of information, call at any time, fast efficiency, convenient and fast. It is suitable for the processing and cutting of flat sheathed wires, electronic wires, new energy wires, silicone wires, high temperature wires, Teflon wires, isolation wires, and arbitrary adjustment of peeling. The flat sheath wire can be stripped inside and out together.

Technical Parameters

product name	Computer sheath wire stripping machine
model	TR-504 type
Dimensions	600mm×455mm×380mm
weight	45 kg
Display method	4.3 inch touch screen (Chinese and English switching)
Power supply (switching power supply)	AC175V—250=50/60HZ
power	200W---680W
cutting length	0.1mm---99999.9mm
Peeling length	Stripping head 0.1-250mm, stripping tail 0.1-80mm
cutting core	Wire outer diameter 1-10mm
cutting tolerance	Within 0.002×Lmm※L
Middle peeling	12 places (can be added)
Catheter diameter	1mm-----10mm
Tool material	Tungsten steel/Imported high speed steel
drive mode	6 wheel drive
Wire stripping per hour	1500—2500 pieces (according to the actual wire adjustment and change)
Wire pressure adjustment	Manual Skate Adjustment
Pulse equivalent	The error within 1 meter line is 0.02mm
Blade motor accuracy per step	Silent hybrid stepper motor with 0.1mm per step
Note function	Automatic outgoing line, automatic incoming line, timing start.

Fully automatic computer wire stripping machine (outer and outer sheath wire stripping) TR-505D



This machine adopts the latest 64-bit intelligent control system, Chinese and English switching LCD display, touch screen operation, can store 100 pieces of information, call at any time, fast efficiency, convenient and quick. High-end configuration, high precision, no error in length, high output. It is suitable for all-in-one machine for peeling and stripping lamp wires, power cords, flat power cords, and SUB data cables.

Technical Parameters

product name	Fully automatic computer wire stripping machine (outer and outer sheath wire stripping)
model	TR-505D type
Dimensions	460mmx460mmx380mm
weight	38 kg
Display method	4.3 inch touch screen (Chinese and English switching)
Power supply (switching power supply)	AC175V—250=50/60HZ
power	80-480W
cutting length	0.1mm---99999.9mm
Peeling length	Stripping head 0.1-250mm, stripping tail 0.1-70mm
Catheter diameter	The outer diameter of the multi-core sheathed wire is within 1-8mm
Tool material	Tungsten steel/Imported high speed steel
Suitable for wire	2-8 core multi-core sheathed wire, PVC wire, rubber wire and other power cords
Drive and wire delivery method	Four-wheel drive, belt feeding, no indentation on the surface
Wire stripping per hour	600—1000 pieces (according to the actual wire adjustment and change)
Wire pressure adjustment	Manual pulley adjustment
Pulse equivalent	The error within 1 meter line is 0.02mm
Blade motor accuracy per step	Silent hybrid stepper motor with 0.1mm per step
Note function	Automatic outgoing line, automatic incoming line, timing start.

Fully automatic computer wire stripping machine

(sheath wire type)TR-505



This machine adopts the latest 64-bit intelligent control system, Chinese and English switching LCD display, touch screen operation, can store 100 pieces of information, call at any time, fast efficiency, convenient and quick. High-end configuration, high precision, no error in length, high output. It is suitable for all-in-one machine for peeling and stripping lamp wires, power cords, flat power cords, and SUB data cables.

Technical Parameters

product name	Fully automatic computer wire stripping machine (sheath wire type)
model	TR-505 type
Dimensions	460mmx460mmx380mm
weight	38 kg
Display method	4.3 inch touch screen (Chinese and English switching)
Power supply (switching power supply)	AC175V—250=50/60HZ
power	80W——480W
cutting length	0.1mm---99999.9mm
Peeling length	Stripping head 0.1-250mm, stripping tail 0.1-70mm
Catheter diameter	The outer diameter of the multi-core sheathed wire is within 1-8mm
Suitable for wire	2-8 core multi-core sheathed wire, PVC wire, rubber wire and other power cords
Tool material	Tungsten steel/Imported high speed steel
drive mode	Four-wheel drive, roller feed
Wire stripping per hour	600—1000 pieces (according to the actual wire adjustment and change)
Wire pressure adjustment	Manual pulley adjustment
Pulse equivalent	The error within 1 meter line is 0.02mm
Blade motor accuracy per step	Silent hybrid stepper motor with 0.1mm per step
Note function	Automatic outgoing line, automatic incoming line, timing start.

Computer large square wire stripping machine

TR-506



This machine adopts the latest 64-bit intelligent control system, and the touch screen operation interface can be switched between Chinese and English. It can store hundreds of pieces of information and call them at any time. It is efficient and convenient. Cutting length and stripping length can be set arbitrarily within the processing range, with quantitative and timing start functions. Specially manufactured for thick wire processing, suitable for electronic wires, new energy wires, automotive power distribution box cables, BV.BVR, PVC, wire processing

Technical Parameters

product name	Computer large square wire stripping machine
model	TR-506
Dimensions	600mm×550mm×480mm
weight	65 kg
Display method	7-inch Kinco touch screen (Chinese and English switching)
Power supply (switching power supply)	AC175V—250=50/60HZ
power	800W----1200W
cutting length	0.1mm---99999.9mm
Peeling length	Stripping head 0.1-300mm, stripping tail 0.1-100mm
cutting core	1.5 square - 35 square
cutting tolerance	Within 0.002×Lmm※L
Middle peeling	13 places (can be added)
Catheter diameter	6mm-----18mm
Tool material	Tungsten steel/Imported high speed steel
drive mode	eight wheel drive
Wire stripping per hour	800-2000 pieces (according to the actual wire adjustment and change)
Wire pressure adjustment	Manual pulley adjustment
Pulse equivalent	The error within 1 meter line is 0.02mm
Blade motor accuracy per step	Silent hybrid stepper motor with 0.1mm per step
Note function	Automatic outgoing line, automatic incoming line, timing start.

Computer large square stripping machine TR-507



This machine adopts the latest 64-bit intelligent control system, and the touch screen operation interface can be switched between Chinese and English. It can store hundreds of pieces of information and call them at any time. It is efficient and convenient. Cutting length and stripping length can be set arbitrarily within the processing range, with quantitative and timing start functions. Specially manufactured for thick wire processing, suitable for electronic wires, new energy wires, automotive power distribution box cables, BV.BVR, PVC, wire processing

Technical Parameters

product name	Computer large square wire stripping machine
model	TR-507
Dimensions	600mm×550mm×480mm
weight	68 kg
Display method	7 inch Kinco touch screen
Power supply (switching power supply)	AC175V—250=50/60HZ
power	880W----1280W
cutting length	0.1mm---99999.9mm
Peeling length	Stripping head 0.1-300mm, stripping tail 0.1-120mm
cutting core	2.5 square - 70 square
cutting tolerance	Within 0.002×Lmm※L
Middle peeling	13 places (can be added)
Catheter diameter	6mm-----19mm
Tool material	Tungsten steel/Imported high speed steel
drive mode	8 wheel drive
Wire stripping per hour	800-2000 pieces (according to the actual wire adjustment and change)
Wire pressure adjustment	Manual pulley adjustment
Pulse equivalent	The error within 1 meter line is 0.02mm
Blade motor accuracy per step	Silent hybrid stepper motor with 0.1mm per step
Note function	Automatic outgoing line, automatic incoming line, timing start.

Fully automatic computer wire stripping machine

(belt sheath type) TR-508



This machine adopts the latest 64-bit intelligent control system, Chinese and English switching LCD display, touch screen operation, can store 100 pieces of information, call at any time, fast efficiency, convenient and fast. High-end configuration, servo screw slide rail tool holder, high precision, no error in length, high output. It is suitable for all-in-one machine for peeling and stripping lamp wires, power cords, flat power cords, and SUB data cables.

Technical Parameters

product description	Fully automatic computer wire stripping machine (belt sheath type)
model	TR-508
Dimensions	680mm×560mm×480mm
weight	90kg
Display method	7-inch Kinco touch screen display (Chinese and English switching)
save data	99 groups
power supply	AC175V-250<50/60HZ
power	500W-1100W
cutting length	1mm---99999mm
Peeling length	Stripping head 0-300mm, stripping tail 0-100mm
wire diameter	Power wire outer diameter OD1-12mm
Suitable for wire	Multi-core sheathed wire, rubber wire and other power cords are stripped inside and outside
Catheter diameter	Φ4mm—Φ12mm
Tool material	Imported high speed steel
Roller mode	The motor turns the wheel, and the touch screen controls the pressure
drive mode	16 wheels driven at the same time, belt feeding, servo motor plus stepping motor
Wire stripping per hour	400—1000 pieces (according to the actual wire adjustment and change)
Wire pressure adjustment	electric adjustment
Pulse equivalent	The error within 1 meter line is 0.02mm
Blade motor accuracy per step	Silent hybrid stepper motor with 0.1mm per step
Note function	Automatic outgoing line, automatic incoming line, timing start.

Fully automatic computer wire stripping machine

(belt sheath type)TR-509



This machine adopts the latest 64-bit intelligent control system, Chinese and English switching LCD display, touch screen operation, can store 100 pieces of information, call at any time, fast efficiency, convenient and fast. High-end configuration, high precision, no error in length, high output. It is suitable for all-in-one machine for peeling and stripping lamp wires, power cords, flat power cords, and SUB data cables.

Technical Parameters

product name	Fully automatic computer wire stripping machine (belt sheath type)
model	TR-509 type
Dimensions	680mm×620mm×1350mm
weight	135 kg
Display method	7-inch touch screen (Chinese and English switching)
Power supply (switching power supply)	AC175V-250<50/60HZ
power	500W-1100W
Line taking method	Comes with take-out clip
cutting length	1mm---99999mm
Peeling length	Stripping head 0.1-250mm, stripping tail 0.1-100mm
Catheter diameter	Φ4mm—Φ12mm
Suitable for wire	Multi-core sheathed wires, rubber wires and other power cords are stripped inside and outside.
Tool material	High speed steel/tungsten steel
drive mode	16-wheel drive, crawler drive, servo motor plus stepper motor
Wire stripping per hour	400—1000 pieces (according to the actual wire adjustment and change)
Wire pressure adjustment	electric adjustment
Roller mode	Motor screw pulley
Pulse equivalent	The error within 1 meter line is 0.02mm
Blade motor accuracy per step	Silent hybrid stepper motor with 0.1mm per step
Note function	Automatic outgoing line, automatic incoming line, timing start.

Fully automatic computer wire stripping machine

(belt type)TR-510



This machine adopts the latest 64-bit intelligent control system, Chinese and English switching LCD display, touch screen operation, can store 100 pieces of information, call at any time, fast efficiency, convenient and fast. High-end configuration, high precision, no error in length, high output. It is suitable for all-in-one machine for peeling and stripping lamp wires, power cords, flat power cords, and SUB data cables.

Technical Parameters

product name	Fully automatic computer wire stripping machine (belt type)
model	TR-510
Dimensions	680mm×560mm×480mm
weight	90kg
Display method	7-inch touch screen (Chinese and English switching)
Power supply (switching power supply)	AC220V/50-60HS
power	800W-1400W
cutting length	1mm---99999mm
Peeling length	Head stripping 0.1-250mm, tail stripping 0.1-100mm, depending on the wire
Cutting range	Within 1-70 square meters BV line 35 square meters, BVR within 70 square meters
Suitable for wire	New energy vehicle wiring harness, rubber wire, PVC wire BV wire BVR and other wire cutting and peeling
Tool material	Tungsten steel/Imported high speed steel
drive mode	crawler drive
Wire stripping per hour	400-1000 pieces (according to the actual wire adjustment and change)
Wire pressure adjustment	motor adjustment
Roller mode	Lead screw motor lifting wheel
Pulse equivalent	The error within 1 meter line is 0.02mm
Blade motor accuracy per step	Silent hybrid stepper motor with 0.1mm per step
Note function	Automatic outgoing line, automatic incoming line, timing start.

Multifunctional large square cable stripping machine

TR-5120

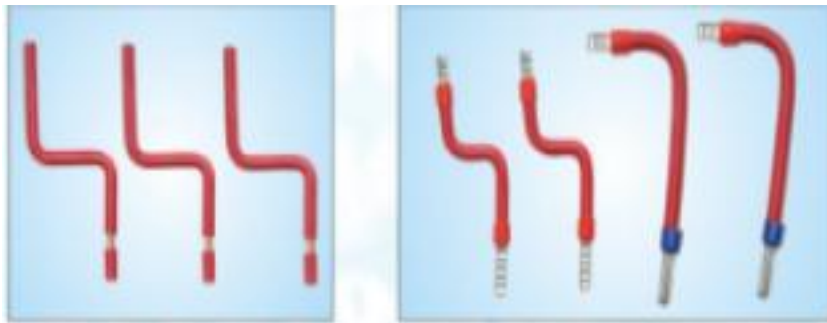


Specially manufactured for processing thick wires, the maximum cutting wire area is 120mm, especially suitable for wire harness processing in automobile, electric power and other industries. Adopt PLC programming, complete, set touch display, wide range of wire cutting, $\Phi 6\text{mm}$ - $\Phi 28\text{mm}$ wire can be used. The wire feeding part adopts double motors, and the cutting tool holder adopts the servo motor screw method, which is more stable and more accurate in size when stripping thick wires. When changing the wire specifications, only need to replace the wire tube and tool to produce, the design has a memory function, making the production faster and more convenient

Technical Parameters

product description	Multifunctional large square cable stripping machine TR-5120
model	TR-5120
Dimensions	Length 1280mm×width 650mm×height 810mm
weight	168 kg
Display method	7-inch Kinco touch screen (Chinese and English switching)
power supply	AC220V/50HZ
power	500W-1100W
cutting length	1mm---99999mm
Peeling length	Stripping head 0-300mm, stripping tail 0-120mm
wire diameter	6-150 square meters or less
Suitable for wire	PVC, Teflon, battery cables and other power cables
Catheter diameter	Φ6mm—Φ28mm
Tool material	Imported high speed steel
Roller mode	The motor turns the wheel, and the touch screen controls the pressure
drive mode	16 wheels are driven at the same time, and the belt feeds the line
Wire stripping per hour	400—1000 pieces (according to the actual wire adjustment and change)
Wire pressure adjustment	electric adjustment
Pulse equivalent	The error within 1 meter line is 0.02mm
Blade motor accuracy per step	0.03mm
Inlet and outlet motor precision	Silent hybrid stepper motor with 0.1mm per step
Note function	It can increase the automatic shutdown due to lack of wires, automatic outgoing wires, automatic incoming wires, and timing start.

Fully automatic computer wire stripping and bending machine TR-ZWJ16



This machine adopts the latest 32-bit intelligent control system, Chinese and English switching liquid crystal display, touch screen control system, which can store 99 pieces of information and call them at any time, with high efficiency and convenience. Suitable for new energy lines, power distribution boxes, BV.BVR, PVC, cutting, peeling and bending machine, two-way 30-90 degrees

Technical Parameters

product name	Fully automatic four-wheel drive computer wire stripping and bending machine
model	Below TR-ZWJ1616 square (BV)
Dimensions	530mm×370mm×420mm
weight	45 kg
Display method	touch screen control
Power supply (switching power supply)	AC175V—250≤50/60HZ
power	130W----200W
cutting length	0.1mm---99999.9mm
Peeling length	Stripping head 0.1—100mm
Number of bends	13 lanes
Bending length	The last bend is equal to 30mm
Bending method	Clockwise, counterclockwise, adjustable bending degree, 30 degrees, 45 degrees, 60 degrees, 90 degrees. The same line can be folded both positive and negative at the same time. The shortest U-shape is 30mm.
cutting core	0.1-16
cutting tolerance	Within 0.002×Lmm※L
Catheter diameter	1.5mm-----10mm
Tool material	Imported high speed steel
drive mode	four-wheel drive
bending line per hour	400—1000 pieces