Højpræcis Krogløkkemaskine til Metaltråd 1-6 mm²

Model No. JW-ST02



SPECIFICATIONS

Trådstørrelse	1-6 mm²
Bøjningstype	U-form og rundform engangsformning
Styring	Touch-skærm med matematikdisplay
Ventil	Lufttryksventil med trykmåler
Anvendelse	Metaltråde, jerntråde, hardware-tråde

high accuracy hook looping arcs bending machine metal ear looping machine special hardware wire processing

Metal Wires Loop Machine, Hook Loop Machine, Arcs Bending Machine

This looping machine is used for bending arcs and semi-circular arcs of various wires, iron wires, and metal wires. It is one of the special equipment for the processing and production of hardware and wire industries.
Accurate bending, one-time forming, wire size 1-6 square. Powerful, hardware wires can be bent into a U shape and a round shape as a one-time bending forming.
Touch switch to adjust parameters arbitrarily, mathematics display. save time, facilitate management and improve production efficiency.
The air pressure valve is equipped with a high-quality pressure gauge and a beautiful appearance.

Automatic looping machine

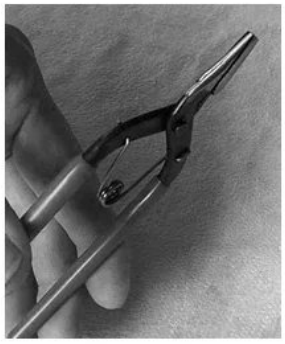
Safe, precise and efficient

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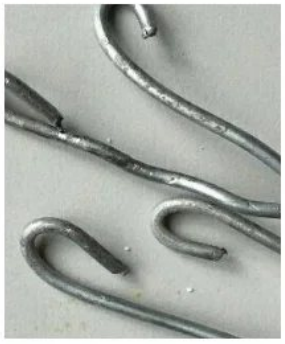


Have you encountered these problems?

Manual bending machine, hard to work



Manual bending efficiency is low



The finished product is not standard



Delayed construction schedule

The automatic looping machine is all done!

Loop effect lever



Four characteristics trustworthy

Reasonable bending mechanism design and flexible action

Inner diameter 4-6mm, high production efficiency and accurate size

Manual unwinding, one-time automatic bending forming

Powerful, can be bent into U shape and round shape

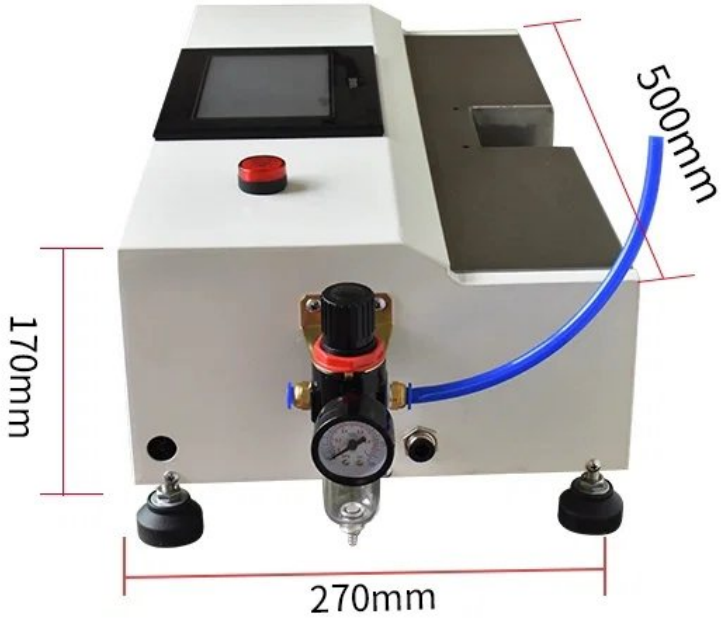








Product parameter



product name	Automatic looping machine
Circle diameter	5mm/6mm/8mm arbitrary adjustment
Wire size	1 square-6 square
Forming structure	Pneumatic perfect combination
Length*width*height	500*270*170mm
weight	15kg

Processing sample display

The looping machine is used for bending arcs and semi-circular arcs of various wires, iron wires, and metal wires. It is one of the special equipment for the processing and production of hardware and wire industries.







Product distails



Touch screen

Touch switch to adjust parameters arbitrarily, mathematics display, save time, facilitate management and improve production efficiency

Bending mechanism

Reasonable design of bending mechanism and flexible action





Air pressure valve

The air pressure valve is equipped with high-quality pressure gauge and beautiful appearance

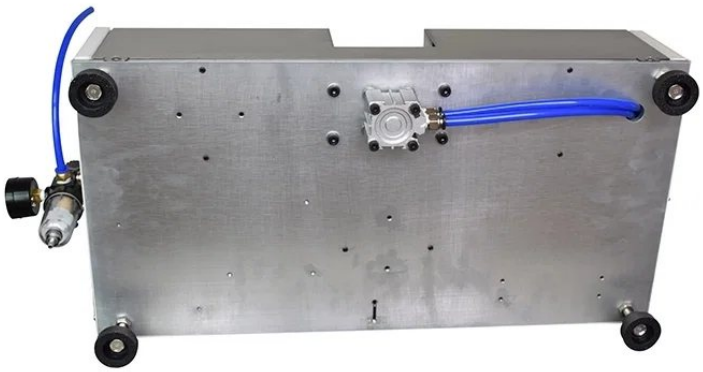
Product spotlight











Product acessories



Fixture



trachea



Foot pedal



power cable

FAQ:
1 Price terms

The price is based on EXW/FOB, if you request CFR or CIF, please give us your delivery port, and we will give you the CFR price or CIF price for reference.

2. What is your main market?

There are kinds of different clients from Asia, Africa, America, and Europe market.

3 . Could provide a professional solution based on our product?

We always promote suitable solutions based on products and satisfy clients with cost-down requirements.

4 Can we provide the sample for testing?

Yes, It will be a pleasure if u provide us with the sample for testing.

5 Do u test all goods before delivery?

Yes,100% test before shipment.

™ products are tested and guaranteed to keep in good quality with one year warranty excluding consumable parts. If any main parts have quality problems, we will provide new parts and send them to you to change at once with detailed technical support and video illustration, or our experience engineer help to solve them. All problems and questions can be responded to within 24 hours after receiving email/phone/other chatting tools.

FAQ

Hvilke tråddiametre og former kan JINGWEI Hook Loop Bøjningsmaskinen håndtere?

JINGWEI Hook Loop Bøjningsmaskinen er designet til at bearbejde metaltråde fra 1 mm til 6 mm i diameter. Den specialiserer sig i at danne højpræcisions buer og U-former i en enkelt bøjningscyklus, hvilket gør den ideel til at skabe kroge, løkker og halvcirkulære komponenter, der bruges i hardware, møbler og forskellige trådbaserede produkter.

Hvordan forbedrer denne maskine produktionseffektiviteten for trådbearbejdning?

Denne maskine øger effektiviteten markant ved at fuldføre komplekse buer og U-former i én kontinuerlig cyklus, hvilket eliminerer behovet for flere manuelle operationer eller sekundær bearbejdning. Dens automatiserede pneumatiske system sikrer konsekvent, højhastighedsbøjning med minimal operatørtilstedeværelse, mens de brugervenlige touchskærmkontroller giver mulighed for hurtig opsætning og skift, hvilket maksimerer gennemløbet for hardware- og trådproduktionslinjer.

Hvad er de vigtigste funktioner i styresystemet på denne bøjningsmaskine?

Maskinen har en intuitiv touchskærm-kontrolpanel, der giver operatører mulighed for nemt at programmere bøjningsvinkler, løkkedimensioner og produktionsantal. Dette digitale interface sikrer præcis gentagelighed, gemmer indstillinger for forskellige job og forenkler drift, hvilket reducerer oplæringstid og minimerer menneskelige fejl for konsekvent, højkvalitetsoutput.

Er JINGWEI bøjningsmaskinen egnet til industriel skala produktion?

Ja, JINGWEI Hook Loop Bøjningsmaskinen er bygget til industriel skala hardwaretrådbearbejdning. Dens robuste konstruktion kombineret med et pålideligt pneumatisk system sikrer holdbarhed og kontinuerlig drift i krævende miljøer. Kombinationen af høj nøjagtighed, enkeltcyklus bøjning og automatiserede funktioner gør den til en produktiv ressource for producenter, der ønsker at skalere produktionen af trådformer, kroge og relaterede komponenter.

Hvilke typer materialer eller brancher er denne trådløkke-bøjningsmaskine bedst egnet til?

Denne maskine er ideel til bøjning af lav- til mellemkulstofståltråde, rustfrit ståltråde og andre duktile metaltråde, der almindeligvis bruges i hardware-, møbel-, bil-, bygge- og apparatindustrien. Den er perfekt egnet til producenter, der fremstiller genstande som trådkroge, hængeløkker, U-bolte, halvcirkulære håndtag og enhver komponent, der kræver præcise bue- eller U-formede bøjninger fra 1-6 mm tråd.