Håndholdt Elektrisk Snoningsmaskine WPM-NX3612AJ

Model No. WPM-NX3612AJ



SPECIFICATIONS

Model	WPM-NX3612AJ
Type	Håndholdt snoningsmaskine
Drift	Elektrisk
Anvendelse	Industriel kabelfremstilling

Håndholdt twisting-maskine, semi-automatisk twisting-maskine, manuelt twisting-værktøj, elektrisk twisting-maskine, multi-trådet twisting-maskine

Tekniske parametre**:**

Arbejdsspænding	Strømadapter	Størrelse **(mm)•**	Vægt **(g)**	Kabellængde (m)	Forbindelseslængde for fodkontakt **(m)**
DC 24V	Strømindgang: AC100-240V /50/60Hz, Output: DC24V	Længde: 248,0 Max OD:51,0	535.0	1.2+2.0 (Kabellinje+ forlængelseslinje)	2.0
Ind i tråd med huldiameter (mm)	Egenskaber ved snoet tråd	**Længde af trådkerne(mm)**	**Maksimal** tværsnitsareal af den snoede ledning**(mm^2)**	Minimum tværsnitsareal af en snoet linje**(mm^2)**	Driftstilstand
8/12	Ansøg til multi-core fleksibel ledning	10-20	4.0	0.3	Håndpres/fodpres

Handheld desktop dual-purpose electric twisting machine

Multi-strands are used in parallel / can be tightened in half a second / high efficiency



Continuous copper wire Tighten the wire	easy to use Twisting is not tired
efficient Twisting	No hidden danger Non-flying copper wire



Portable mobile twisting tool

Φ13mm large-diameter screw thread opening, adapt to the thickness of the wire diameter, the transparent cover can be removed to make the opening wider

Good twisting quality	Lightweight and compact	Flexible operation	Strong applicability

6 PRODUCT FEATURES

Say goodbye to the problems of hand-tightening, tired and slow screwing



01

Suitable for multi-strand parallel operation, twisted wires within 30mm in length

02

Desktop fixed use with foot switch operation is flexible, and the operation of the entrance port is more convenient

03

Hanging and handheld use does not occupy the position of the console

04

Simple assembly line operation

05

New grip artificial mechanics design

06

Replace manual threading to improve efficiency

Handheld desktop dual-purpose electric twisting machine

Twisted wire range: wire length within 30mm
Multi-strand cord ≤30mm²



1 strand, 2 strands, 3 strands, 4 strands, 5 strands, and multiple strands of copper core cords can be automatically tightened







Hanging hook
Pedal edge wiring
Body
Manual switch
power cable
transparent lid
Twisting port

Sample display

This machine supports 1 strand, 2 strands, 3 strands, 4 strands, 5 strands, and multiple strands of copper core cords to be twisted together







Product details

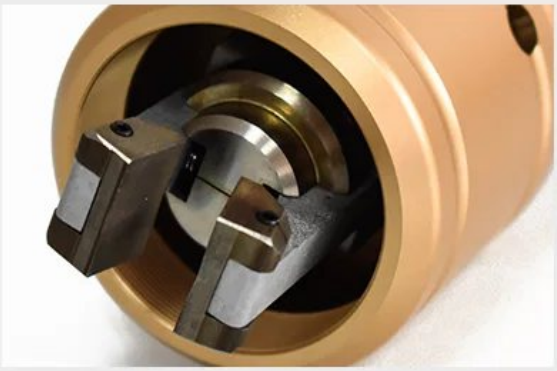


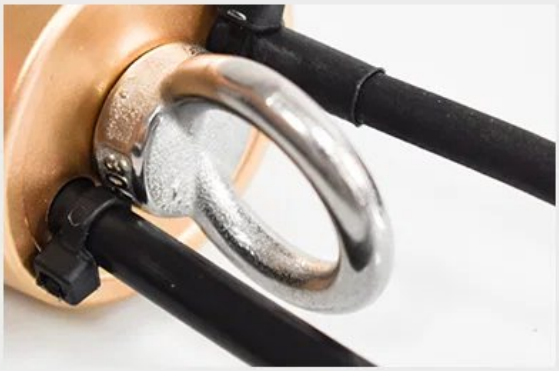
Manual switch

Touch the button switch, tighten the thread in half a second, it’s so fast

Twisting clamp

You can put multiple copper core wires into the twisting clamp, touch the button switch to complete the twisting





Hanging hook

Hanging and handheld use does not occupy the position of the console

Adjustable voltage

The voltage of the power adapter can be adjusted to a suitable value according to the wire specification, the smaller the wire diameter, and the larger the smaller diameter.





Desktop use

It can be fixed on the desktop, with a foot switch for flexible operation

transparent lid

The twisting machine port has a transparent cover that can be removed, and the transparent cover is larger.



Parts List



FAQ

Hvilket strømindgang accepterer WPM-NX3612AJ Semi-Automatic Handheld Wire Twisting Machine?

Strømindgang er AC100-240V ved 50/60Hz med en udgang på DC24V. Det brede AC-område betyder, at maskinen kan bruges i regioner med forskellige netspændinger uden en separat transformer.

Hvad er de fysiske dimensioner af WPM-NX3612AJ Handheld Wire Twisting Machine?

Maskinen har en længde på 248.0 og en maksimal udvendig diameter på 51.0. Dens kompakte håndholdte format er beregnet til snoningsarbejde udført direkte ved ledningsnettet frem for ved en fast bænkstation.

Kan WPM-NX3612AJ Semi-Automatic Handheld Wire Twisting Machine køre på forskellige netspændinger?

Ja. Den accepterer AC100-240V ved 50/60Hz og omdanner dette til en DC24V udgang. Det universelle indgangsområde passer til semiautomatisk ledningssnoning i værksteder, der kører på enten lav eller høj netspænding.