OTP-terminaalipuristuskoneen leimausosat, U-muotti, hydraulinen

Model No. JW-AP34



SPECIFICATIONS

Muottityyppi	OTP Vaakapaino
Paino	5 kg
Isku	30 mm

Muokattavat OTP-terminaalipuristuskoneen leimausosat, U-muotin ja hydraulinen puristusmuotit, puristuskone, hydraulinen puristuskone, hydraulinen puristuslistat, leimausosat, U-muotin
muottimuotti puristuskoneelle, tukkuterminaalien levittimet, irtonaiset terminaalikoneet ja kuparihihnakoneet voidaan käyttää muotin puristamiseen asiakkaan tarpeiden mukaan. Vakaa muotin suorituskyky, korkea tarkkuus ja edullinen hinta.
Funktiomuotti puristuskoneeseen
Muottityyppinen OTP Vaakapaino
5 kg
Isku 30 mm

PRODUCT | PARAMETERS

HOW TO MATCH THE MOLD BLADE OF THE TRANSVERSE TERMINAL

Transverse terminal 01

Transverse terminal : the axis direction of the terminal and the connecting terminal with an angle of 90 degrees





02 Transverse mold

The OTP transverse mold is the most commonly used mold in the wire harness processing industry. Its advantage lies in the ease of feeding and debugging. And the number of blades is small, easy to install. Equipped with two scale knobs to easily adjust the blade.



A TOTAL OF FOUR BLADES 03

Different terminals require different blades to crimp the terminals

Complete equipment display ▶

A pair of blades is provided on the mold, if you need more blades, you need to buy them separately



1.5Ton terminal machine

+



OTP Transverse mold

=




HOW TO MATCH THE MOLD BLADE OF
THE STRAIGHT SHAPE TERMINAL
STRAIGHT SHAPE TERMINAL
01
Straight terminal: a terminal with an angle of 0 degrees from the axial direction of the terminal.
02
STRAIGHT MOLD
The OTP straight mold knife set is composed of more than six blades. Four of them are conventional blades for riveting core wires and outer covers.
A TOTAL OF FOUR BLADES
03
Different terminals require different blades to crimp the terminals
Complete equipment display ▶
A pair of blades is provided on the mold, if you need more blades, you need to buy them separately
1.5Ton terminal machine
straight mold


HOW TO MATCH THE MOLD BLADE OF
THE SINGLE GRAIN MOULD
SINGLE TERMINAL
01
Single terminal: single terminal without connecting tape
02
SINGLE GRAIN MOULD
OTP single-grain molds are commonly used for crimping of single-grain pre-insulated terminals, ground terminals, spring-loaded terminals and other terminals. Installation and commissioning are extremely simple. Especially suitable for novice operations.
A TOTAL FO TWO BLADES
03
Different terminals require different blades to crimp the terminals
Complete equipment display ▶
A pair of blades is provided on the mold, if you need more blades, you need to buy them separately
1.5Ton terminal machine
Single grain mould

HOW TO MATCH THE MOLD BLADE OF THE SPECIAL TERMINAL

01 SPECIAL TERMINAL

Such as flag-shaped terminals, double-material terminals, terminals with material on the head of the terminal, etc.





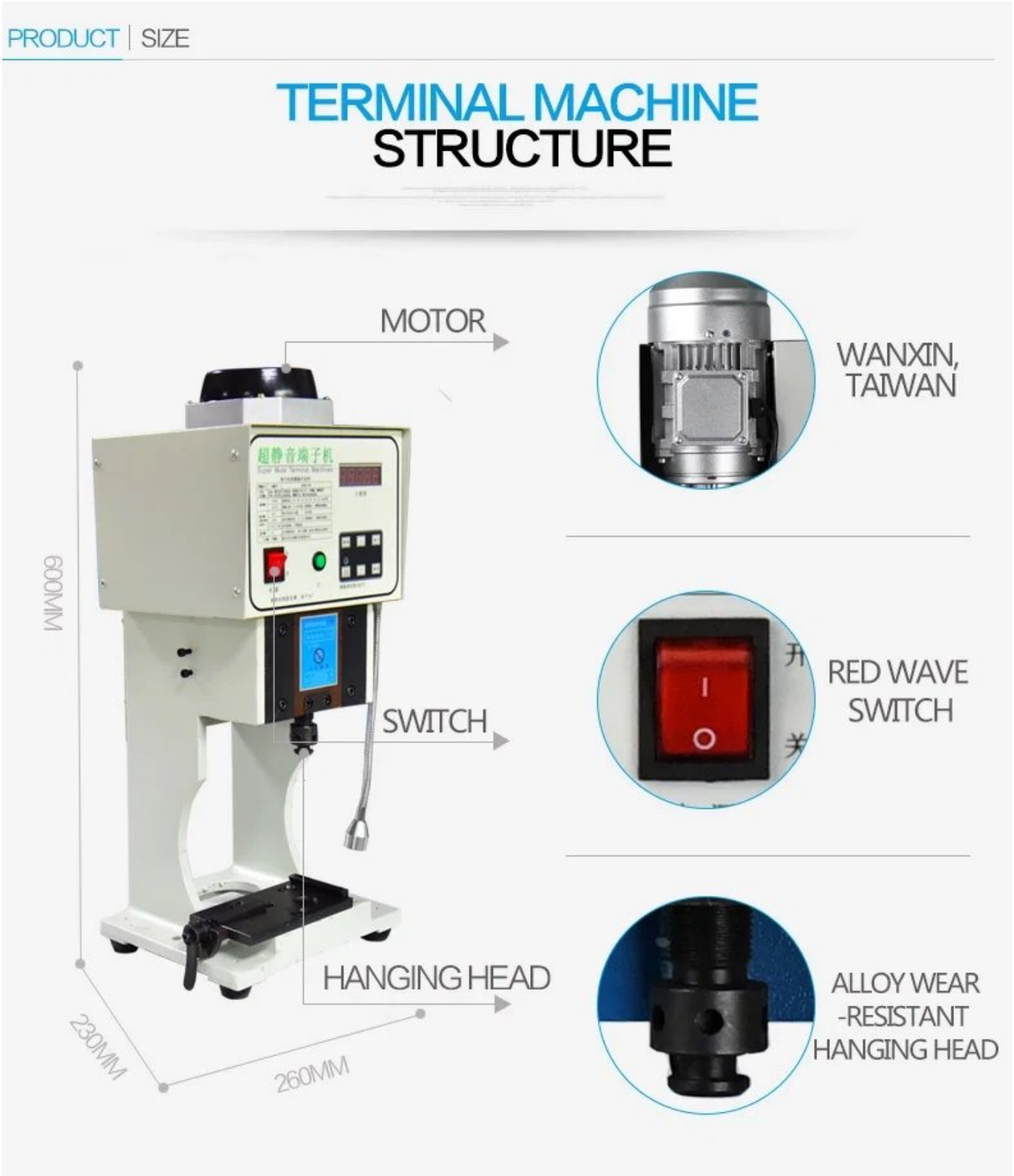
02 CUSTOMIZED MOLD

After receiving the sample terminal, it is specially customized according to the terminal. 3-5 working days delivery

03 CUSTOM BLADE

Different terminals require different blades to crimp the terminals




PRODUCT | SIZE
TERMINAL MACHINE
STRUCTURE
MOTOR
WANXIN,
TAIWAN
SWITCH
RED WAVE
SWITCH
HANGING HEAD
ALLOY WEAR
-RESISTANT
HANGING HEAD
600MM
230MM
260MM


OTHER TYPES OF
TERMINAL MACHINE DISPLAY
Hexagonal terminal machine display
1.5Ton terminal machine
Hexagonal mold
超静音端子机
Quadrangle terminal machine display
1.5Ton terminal machine
Quadrilateral mould
超静音端子机


Four-point terminal machine display ▼
1.5Ton terminal machine
Four-point mold


TERMINAL MACHINE ACCESSORIES