OTP Horisontale Krimpforme - U-formet Terminalmaskineform

Model No. JW-AP33



SPECIFICATIONS

OTP terminalkrimpforme, OTP horisontal tilstand, trådkrimpemaskineapplikator, die til terminalmaskine, OTP U-formet form, terminalmaskineapplikator, OTP-form, Otp terminalform, terminalapplikator, OTP-form, horisontale og vertikale krimpforme, terminalapplikator, matrice, OTP-form, horisontale og vertikale krimpforme



Mold general

Suitable for a variety of molds, widely used







Horizontal mode





Vertical mode





Single grain


Mold general
Suitable for a variety of molds, widely used
超静音端子机
Horizontal mode
Vertical mode
Single grain

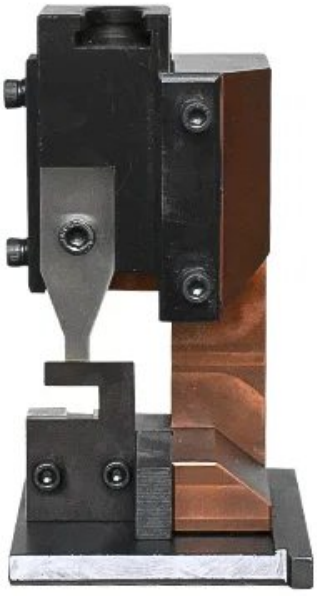


OTP straight mold

Model: OTP straight mold
Weight: 4.5KG
Feeding block: 35mm
Slider stroke: 30mm
Die knife adjustment: scale rotary
Process type: stamping mould
Main processing equipment: terminal crimping
Provide customized processing: Yes

OTP single grain mold

Model: OTP single grain mold
Weight: 4.5KG
Feeding block: 35mm
Slider stroke: 30mm
Die knife adjustment: scale rotary
Process type: stamping mould
Main processing equipment: terminal crimping
Provide customized processing: Yes





Single U-shaped mold

Model: Single U-shaped mold

Weight: 4.5KG

Feeding block: 35mm

Slider stroke: 45mm

Die knife adjustment: scale fine adjustment

OTP U mold



Model: OTP U-shaped mold

Weight: 4.5KG

Feeding block: 25mm

Slider stroke: 30mm

Die knife adjustment: scale rotary

Process type: stamping mould

Main processing equipment: terminal crimping

Provide customized processing: Yes



Flag model

Model: Flag mold

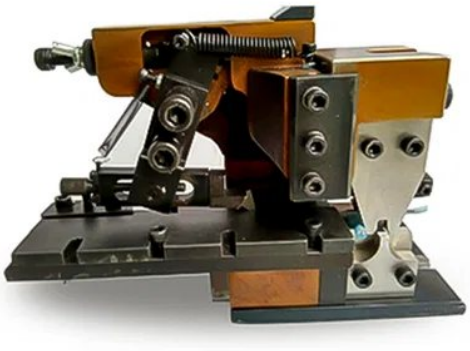
Weight: 6.5KG

Feeding block: 25mm

Slider stroke: 30mm

Die knife adjustment: scale fine adjustment

2000#mold



Model: 2000#mold

Weight: 5.2KG

Feeding block: 35mm

Slider stroke: 40-48mm

Die knife adjustment: scale rotary

Process type: stamping mould

Main processing equipment: terminal crimping

Provide customized processing: Yes



Plastic mould

Model: Plastic with mold

Weight: 4.5KG

Feeding block: 35mm

Slider stroke: 30mm

Die knife adjustment: scale rotary

Process type: stamping mould

Main processing equipment: terminal crimping

Provide customized processing: Yes

OTP high precision horizontal mold



Feeding method: horizontal feed
Feeding stroke: 30mm
Slider stroke: 30mm
Scope of application:
It is suitable for high-precision terminal and connection wire manufacturers with very high requirements for crimping. The ingredients are QPQ and heat-treated fine embroidery technology, which can make the product size more accurate, and it is common with JAM, Xinming and terminal machines.



4S-40 pneumatic horizontal die

Feeding stroke: 40mm
Slider stroke: 40mm
Scope of application: suitable for European and American series automatic and semi-automatic crimping equipment, C.H/I.H adjustment accuracy is 0.02mm, suitable for various horizontal terminals

4E-40 pneumatic straight mold



Feeding stroke: 40mm
Slider stroke: 40mm
Scope of application: suitable for European and American series automatic and semi-automatic crimping equipment, C.H/I.H adjustment accuracy is 0.02mm, suitable for various straight terminals



4S-30 pneumatic horizontal die

Feeding stroke: 40mm
Slider stroke: 30mm
Scope of application: It is suitable for Japanese series automatic and semi-automatic crimping machines and domestic 30-stroke terminal machines. The crimping knife is common with OTP, and the C.H/I.H adjustment accuracy is 0.02mm.

4E-30 mechanical straight mold



Feeding method: direct delivery
Feeding stroke: 30mm
Slider stroke: 30mm
Scope of application: suitable for automotive terminals, can be used for conventional terminal machines, fine-tuning single grid is 0.02mm, large adjustable range, high precision.



JST horizontal mode

Feeding method: horizontal feed
Feeding stroke: 30mm
Slider stroke: 40mm
Scope of application: suitable for JST automatic terminal machine and hand punching machine.

JST straight mold

Feeding method: direct delivery
Feeding stroke: 30mm
Slider stroke: 40mm
Scope of application: Suitable for JST automatic terminal machine and 40 stroke terminal machine.





JST flag mold

Feeding method: direct delivery
Feeding stroke: 30mm
Slider stroke: 40mm
Scope of application: 187/205/250 flagship terminal matching mold, 40 stroke terminal machine.

OTP terminal crimping moulds, OTP horizontal mode, wire crimping machine applicator, die for terminal machine

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