OTP U-muotoinen terminaalikonemuotti - Vaakatasoinen yksijyväinen muotti

Model No. JW-AP29



SPECIFICATIONS

Muotityyppi	OTP U-muotoinen terminaalikonemuotti
Asento	Vaakatasoinen
Jyväisyys	Yksijyväinen
Sovellus	Teollinen kaapelinvalmistus

OTP-terminaalikonemuotti, vaakatasoinen U-muotoinen muotti, yksijyväinen muotti OTD-muotit ovat erittäin tarkkoja ja kestäviä, ja ne soveltuvat erilaisiin terminaaleihin, yksittäinen butler-tyyppinen jälkimyyntipalvelu.



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.

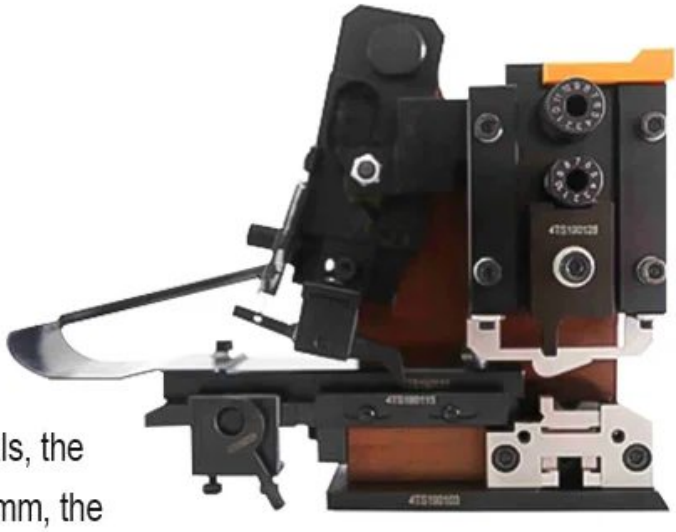




JST flag mold

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

4TS precision horizontal mold



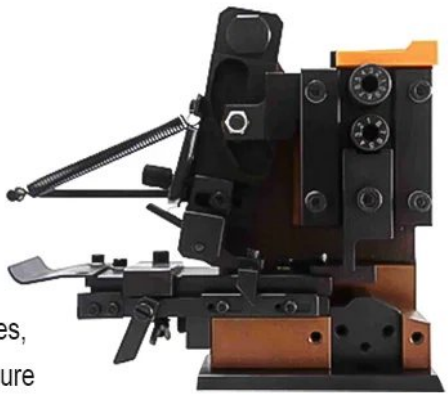
Feeding method: horizontal feed
Feeding stroke: 40mm
Slider stroke: 30mm
Scope of application: suitable for all kinds of large-stroke terminals, the large and fine adjustment is 0.025mm, the small and fine adjustment is 0.15mm, the upper knife width is 26mm, and the lower knife width is 30mm. Suitable for conventional terminal machines.

4TE precision straight mold



Feeding method: direct delivery
Feeding stroke: 40mm
Slider stroke: 30mm
Scope of application: suitable for all kinds of large-stroke terminals, the large and fine adjustment is 0.025mm, the small and fine adjustment is 0.15mm, the upper knife width is 26mm, and the lower knife width is 30mm. Suitable for conventional terminal machines.

OTP precision horizontal mold



Feeding method: horizontal feed
Feeding stroke: 30mm
Slider stroke: 30mm
Scope of application: It is suitable for all kinds of automatic terminal machines, the most versatile mold, and the pressure detection can pass.



OTP precision straight mold

Feeding method: direct delivery
Feeding stroke: 30mm
Slider stroke: 30mm
Scope of application: It is suitable for all kinds of automatic terminal machines, the most versatile mold, and the pressure detection can pass.

OTP pneumatic precision horizontal mold



Feeding stroke: 40mm
Slider stroke: 30mm
Scope of application: suitable for domestic and Japanese automatic machines and semi-automatic crimping machines



OTP pneumatic precision straight mold

Feeding stroke: 40mm
Slider stroke: 30mm
Scope of application: suitable for domestic and Japanese automatic machines and semi-automatic crimping machines.

OTP Yinhua Mould



Feeding method: horizontal feed
Feeding stroke: 30mm
Slider stroke: 30mm
Scope of application: It is suitable for wider terminals and products with higher crimping requirements. It is common with OTP blades and can be used with conventional terminal machines.



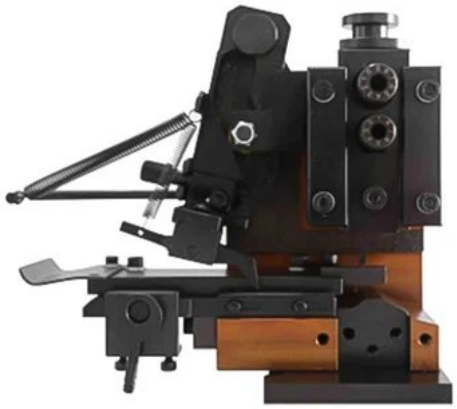
OTP universal horizontal mold

Feeding stroke: 30mm
Slider stroke: 30mm
Scope of application: It is suitable for domestic semi-automatic crimping machines. The feeding plate and lower block have a large movable space, and several kinds of terminals can be used.

OTP back hollow horizontal mold



Feeding method: horizontal feed
Feeding stroke: 30mm
Slider stroke: 30mm
Scope of application: suitable for wire-feeding and terminal-stripping machines and special automatic machines.



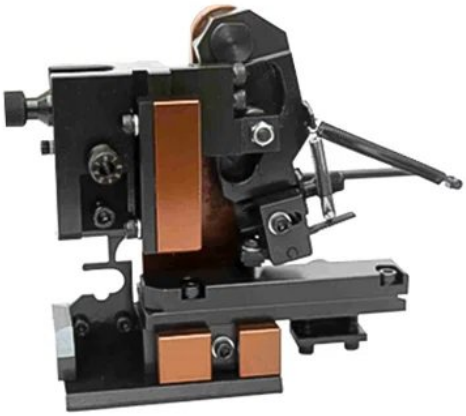
OTP European horizontal mode

Feeding method: horizontal feed
Feeding stroke: 30mm
Slider stroke: 40mm
Scope of application: It can be used with European style 40-stroke terminal machine without modification, and the blade is common with OTP.

OTP-UA type docking die



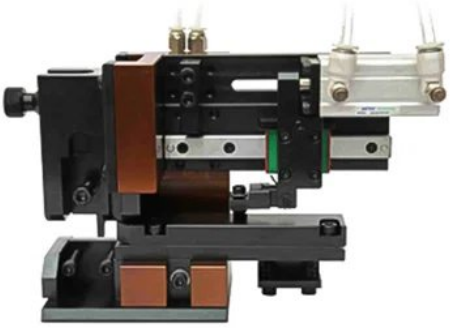
Feeding stroke: 30mm
Slider stroke: 30mm
Scope of application: suitable for various U-shaped terminals, single-wire crimping and multi-wire crimping.



OTP-UB type docking die

Feeding stroke: 30mm
Slider stroke: 30mm
Scope of application: Suitable for butt crimping and multi-wire crimping of various U-shaped terminals, and the height of the upper knife can be finely adjusted.

OTP-U pneumatic docking die



Feeding stroke: 40mm
Slider stroke: 30mm
Scope of application: domestic automatic machines and semi-automatic crimping machines, U-shaped terminals and right-angle glue terminals can be used in this model.



OTP flag mold

Feeding stroke: 30mm
Slider stroke: 30mm
Scope of application: Fully automatic machine and semi-automatic crimping machine, 187 flag type terminal, 205 flag type terminal, 250 flag type terminal can use this model.

OTP terminal machine mold, Horizontal mode U-shaped mold, single-grain mold