



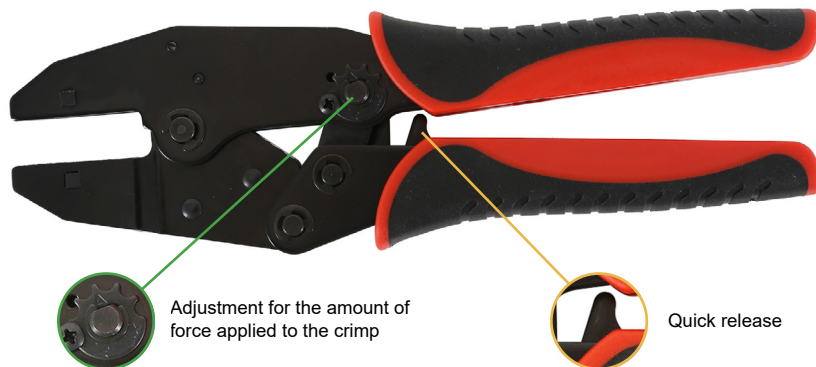
QUICK CHANGE RATCHET CRIMPER TOOL

QUICK CHANGE RATCHET CRIMPER HAND TOOL

CARRY JUST THE ONE HAND TOOL AND SWAP-OUT MULTIPLE CRIMPING DIES

The quick change ratchet crimper frame allows users to simply change the die to handle different set sizes of terminals. There are many dies to suit the HT-JBI ratchet crimper frame, all sold separate for you to choose. The quick change jaw design requires no other tools to change the jaws. Just slide in and self locks. With a simple ratchet action, crimping terminals and wire is fast and easy. It has an adjustment wheel to manually change the tightness before self releasing, or use the quick release lever to free the crimper jaw straight away. The hand tool features ergonomically designed steel frame handles with contoured rubber grips to make the tool easy to use all day long. Storage case available.

- Quick change jaw design allows you to change the jaw to handle different set sizes of terminals.
- Up to 37 different sets of jaws available for different applications (sold separately).
- Reliable ratchet mechanism long-life hand tool.
- Ergonomic, cushioned TPR, anti-slip handles.
- Adjustment for setting the desired crimping force.
- Self releasing action or manual release lever
- 220mm long, Low fatigue left or right handed
- JAW12J Type Jaw Dies are all sold separate



Code
HT-JBI

CASE TO SUIT

Storage case to suit Quick Change ratchet crimper frame and 5 dies.
Size: 282x195x50mm

Code
CAS-K05



Note: Crimper frame and dies sold separately



DIES FOR INSULATED TERMINALS

JAW12JA Series							
Function	Insulated terminal	Heat shrink butt connector	Fully insulated quick disconnect	Miniature insulated terminal	Insulated flag terminal	Closed end connector & heat shrink terminal	Insulated flag terminal
AWG	22~18 / 16~14 / 12~10 AWG	22~18 / 16~14 / 12~10 / 8 AWG	22~18 / 16~14 / 12~10 AWG	26~22 / 24~18 / 22~16 AWG	22~18 / 16~14 AWG	22~16 / 16~14 / 12~10 AWG	12~10 AWG
Code	JAW12JA	JAW12JA1	JAW12JA2	JAW12JA3	JAW12JA4	JAW12JA5	JAW12JA6
Examples							

DIES FOR NON-INSULATING TERMINALS

JAW12JB Series		
Function	Non-insulated terminal	Non-insulated terminal
AWG	20~16 / 16~14 / 12~10 / 8 AWG	6 / 4 AWG
Code	JAW12JB	JAW12JB1
Examples		

DIES FOR OPEN BARREL TERMINALS

JAW12JC Series				
Function	Open barrel terminal (0.5-6mm ²)	Open barrel terminal (0.1-1mm ²)	Open barrel terminal & D-SUB, V3.5 (2.5-10mm ²)	Spark plug connector
AWG	20-18 / 16-14 / 12-10 AWG	26-24 / 24-22 / 22-18 AWG	14 / 22 / 8-6 AWG	17 AWG
Code	JAW12JC	JAW12JC1	JAW12JH	JAW12JH1
Examples				

DIES FOR BNC CONNECTOR

JAW12JE Series							
Function	RG type coaxial cable connector	RG type coaxial cable connector	RG type coaxial cable connector	RG type coaxial cable connector	RG type coaxial cable connector	RG type coaxial cable connector	RG type coaxial cable connector
mm	6.48 / 5.41 / 2.54 / 1.72 / 8.23 mm	6.48 / 4.75 / 1.72 / 5.41 mm	6.5 / 8.1 / 1.72 / 5.41 mm	1.09 / 1.72 / 2.54 / 3.48 / 5.41 / 6.48 mm	2.54 / 3.25 / 10.9 mm	1.07 / 1.72 / 1.98 / 3.25 / 3.84 / 4.52 mm	2.54 / 5.41 / 8.1 / 9.14 mm
Code	JAW12JE	JAW12JE1	JAW12JE2	JAW12JE3	JAW12JE4	JAW12JE5	JAW12JE6
Examples							

DIES FOR WATERPROOF TERMINALS

JAW12JH Series				
Function	Superseal 1.5 type terminal (0.35-1.5mm ²)	Superseal 1.5 type terminal (0.75-1mm ²)	Weather pack terminal (0.35-0.8mm ²)	Weather pack terminal (1-3mm ²)
AWG	22-20 / 16 AWG	18 / 17 AWG	22 / 20-18 AWG	16-14 / 12 AWG
Code	JAW12JH2	JAW12JH3	JAW12JH6	JAW12JH7
Examples				

DIES FOR TE TIMER CONTACT

JAW12JL Series		
Function	JPT receptacle contact	JPT & MCP flat contact
AWG	24-13 AWG	20-14 AWG
Code	JAW12JL	JAW12JL1
Examples		

DIES FOR DEUTSCH CONTACTS

JAW12JK Series							
Function	Deutsch contact (DTP)	Deutsch contact (DTP)	Deutsch contact (DT)	Deutsch contact (DT)	Deutsch contact (DM)	Deutsch contact (DT)	Deutsch contact (4 indent) (DTP/DT/DTM)
AWG	14 / 12 AWG	10 / 12 / 12 AWG	18 / 16 / 14 AWG	20 / 18 / 16 AWG	20 / 18 / 16 AWG	16 / 14 / 12 AWG	20 / 16 / 12 AWG
Code	JAW12JK1	JAW12JK2	JAW12JK3	JAW12JK4	JAW12JK5	JAW12JK6	JAW12JKQ8
Examples							

DIES FOR CORD END TERMINAL

JAW12JF Series			
Function	Cord end terminal (0.5-4mm ²)	Cord end terminal (6-16mm ²)	Cord end terminal (25-35mm ²)
AWG	20 / 18 / 17 / 16 / 14 / 12 AWG	10 / 8 / 6 AWG	4 / 2 AWG
Code	JAW12JD	JAW12JF	JAW12JF1
Examples			

SOLAR CONNECTOR

JAW12JI Series	
Function	MC4 solar connector
AWG	14 / 12 / 10 AWG
Code	JAW12JI2
Examples	

ADJUST FORCES

