

ELECTRICIAN TOOLS

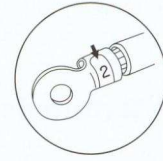
MINI CRIMPING TOOLS

- Pocket size with light weight and compact design for soft fit into your hand.
- Offers significant power in a compact design.
- The body of the tool features an integrated ratchet mechanism.



For copper wire For non-insulated terminals
For copper wire For non-insulated sleeves (P-B)

AK1MA

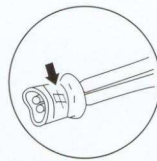
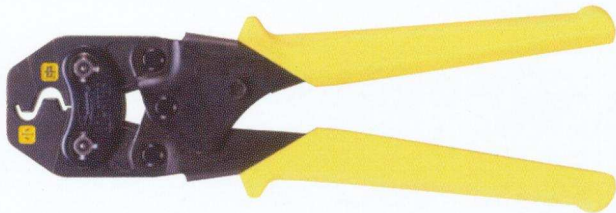


JIS C9711

MODEL	JIS mm ²	AWG
AK1MA	1.25, 2	16, 14

*Red grip

AK17MA



JIS C9711

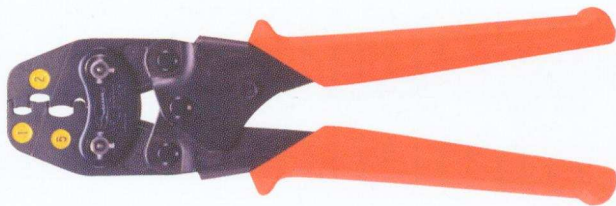


For ring sleeves

MODEL	Nominal Wire Size		Wire Range	
	JIS	AWG	Standard	Solid
AK17MA	E-S	14-10	2.0mm ² ×3 3.5mm ² ×2	φ1.6mm×3 φ2.0mm×2
	E-M	10-8	5.5mm ² ×2	φ2.6mm×2

*Yellow grip

AK25MA



For closed end insulated connectors

MODEL	JIS(mm ²)	AWG
AK25MA	CE2, CE5	22-16, 16-14, 12-10

*Red grip

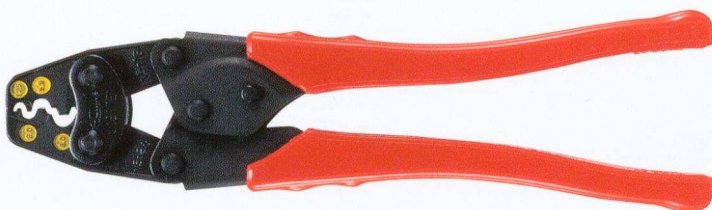
RATCHET HAND CRIMPING TOOLS

- Features much easier handle operation.
- Ratchet mechanism built into body.
- Features a narrower handle (about 20 mm when opened) compared to conventional products. This makes it easy to hold terminals temporarily with only one hand.

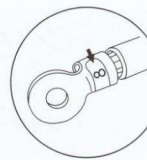


For copper wire For non-insulated terminals
For copper wire For non-insulated sleeves (P-B)

AK15A



Conventional ratchet mechanism



JIS C9711

MODEL	JIS(mm ²)	AWG
AK15A	1.25, 2, 5.5, 8	16, 14, 10, 8

*Red grip



- Do not crimp wires that are carrying, or are close to, an electrical current. Doing so may result in electric shock.
- Use only electric wire connectors (terminals and sleeves) compatible with the electric wire you are using. Use electric wire connectors correctly.
- We recommend periodic inspections of crimping performance in order to prevent crimping malfunctions.