

99046 Hydraulic Crimper



- Suitable for crimping copper pipes, copper plate terminals, and C- and H-shaped overhead terminals
- Main body made of high carbon steel and subjected to heat treatment for high tensile strength
- Crimping via single loop for handiness
- Used with 99045

No.	Output (T)	Applicable Crimping Range(mm ²)	Crimping Type	Unit Weight(kg)			
99046	12	JIS: 38, 60-70, 80, 100, 150-180, 200, 325 DIN: 50, 70, 95, 120, 150, 185, 240, 300, 400	Hexagonal	7.8	-	1	7.8

▲ 1-Year warranty for overall unit, lifetime warranty for jaw

Hydraulic Cable Crimping Pliers



Hydraulic Cable Crimping Pliers 8T

- Jaw made of forged alloy steel for strength and durability
- H-shaped jaw capable of rotating in 180 degrees
- Quick crimping for easy operation
- Hexagonal die adopted for tight crimping and firmness
- Reset by just turning the decompression valve
- Fiberglass insulated handle for voltage-withstanding and safety



Hydraulic Cable Crimping Pliers 11T

- Jaw made of forged alloy steel for strength and durability
- C-shaped big jaw capable of rotating in 180 degrees for easy operation
- Two-stage hydraulic design for quick crimping with little force
- Decompression valve adopted for decompression by just turning and pressing the free handle with the hand holding the handle
- Built-in pressure relief valve with overload protection for automatic decompression after crimping
- Fiberglass insulated handle for voltage-withstanding and safety

No.	Hydraulic Pliers Type	Output(T)	Stroke(mm)	Crimping Range(mm ²)	Body Length(mm)	Die Type	Configuration Mould(mm ²)			
99018	Integrated	8	15.5	16-240	530	Hexagonal	16, 25, 35, 50, 70, 95, 120, 150, 185, 240	-	1	13.2
99019	Integrated	11	38	50-400	640	Hexagonal	50, 70, 95, 120, 150, 185, 240, 300, 400	-	1	20.7

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