

Hydraulic crimping head

Head rotate 360 degrees, suitable for narrow space operation

Equipped with quick coupler, easy to disassemble

Powered by single acting hydraulic pump

PCS-12042

1. C-head with 42mm opening jaw width, connector easy pick & place
2. Suitable for crimping cable terminal, C-clamp, connector and overhead line



PCS-22

1. Filp top style for easy access to the fitting



PCS-610

1. C-shaped opening jaw, easy connector pick& place
2. C-head with 50mm opening jaw for easy access to the fitting



Dieless hydraulic crimoing head

Powered by single acting hydraulic pump

Equipped with quick coupler, easy to disassemble

PCS-6030

1. Filp top style, easy using and neddn' t change dies
2. Quick coupler for easy disassembly
3. Powered by double acting hydraulic pump



PCS-400

1. There movable indenting nibs push connectors against the top of fixed nib. Four-point indentations are made into the connector
2. Quick coupler for easy disassembly



	PCS-22	PCS-12042	PCS-610	PCS-6030	PCS-400
Crimping Force	6t	12t	15t	6t	18t
Stroke	17mm	42mm	50mm	32mm	-
Rated Pressure	700bar	700bar	700bar	700bar	700bar
Crimping Capacity	Max. 300mm ²	Max. 400mm ²	Max. 500mm ²	Max. 300mm ²	Max. 400mm ²
Net Weight	2.5kg	5.5kg	6.8kg	3kg	11.2kg
Standard Dies	Cu50-300mm ²	Cu70-400mm ²	Die adapter	-	-
Dimensions	38*20*17cm	36*13*9cm	40*13*7cm	54*17*8cm	/
Packing	Canvas Bag	Canvas Bag	Canvas Bag/Steel Case	Canvas Bag	Canvas Bag

Multi-functional hydraulic crimping head 6T

PCS-60UNV



	PCS-60UNV
Crimping Force	6t
Rated Pressure	700bar
Crimping Capacity	Max. 300mm ²
Punching Capacity	Plain Steel: 3.5mm thick, Φ64mm / Stainless Steel: 2.5mm thick, Φ64mm
Cutting Capacity	Max.40mm Cu/Al/ACSR
Net Weight	4.5kg
Standard Dies	Die adapter, Cu50-300mm ² Cutting Capacity: UCACSR/UC40

Hydraulic crimping head

1. U-type crimping head, sturdy and durable
2. Pin-type crimping head for easy access to the fitting
3. Quick coupler for easy disassembly
4. Powered by single acting hydraulic

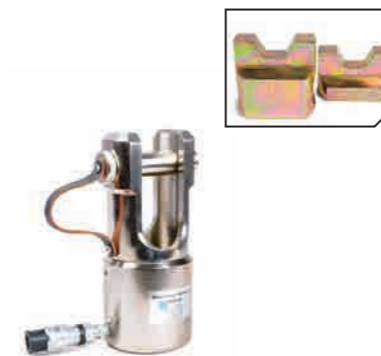
PCS-25

1. Light weight, suitable for overhead line wok
2. Suitable for switch factories, electrical appliance manufacturers, cable factories, elevator manufacturing, shipbuilding, railways, substations, power installation companies, etc.



PCS-45

1. Flat base, keep horizontal level



Hydraulic crimping head

1. Suitable for 110kV-220kV transmission line overhead steel core aluminum intermediate pipe extension of stranded wire and steel stranded wire, crimping of tension clamp
2. The head is the upper die fixed seat, which can be rotated and quickly opened for middle and end crimping operations
3. Quick coupler for easy disassembly
4. Powered by single acting hydraulic

PCS-60



PCS-60A



Double action hydraulic crimping head

1. Double-acting hydraulic cylinder can shorten piston reset time
2. Double action cylinder makes piston fast retraction
3. Quick coupler for easy disassembly
4. Powered by douoble acting hydraulic

PCS-100

1. Crimp overhead line ACSR, strain clamps for 110kV and underground cable sleeves for 200kV



PCS-200

1. Crimp overhead line strain clamps and splicing sleeves for 500kV and underground cable sleeve for 220kV



	PCS-25	PCS-45	PCS-60	PCS-60A	PCS-100	PCS-200
Crimping Force	25t	45t	60t	60t	100t	200t
Stroke	20mm	20mm	38.5mm	38.5mm	22mm	40mm
Rated Pressure	700bar	700bar	700bar	700bar	700bar	700bar
Crimping Capacity	Max. 630mm ²	Max. 800mm ²	Max. 60mm	Max. 60 mm	Max. 76 mm	Max. 100 mm
			Steel Max. 26mm	Steel Max. 26mm	Steel Max. 36 mm	Steel Max. 50 mm
Weight	5.5kg	11kg	25kg	20kg	31kg	85kg
Packing	Canvas Bag	Canvas Bag	Steel Case	Steel Case	Steel Case	Steel Case
Dimensions	36*13*13cm	22*13*27cm	27*16*32cm	24*22*45cm	28*18*36.5cm	40*23*45cm
Packing Size	-	-	32*25*37cm	50*25*31cm	37.5*27*45.5cm	50*32*46cm