

Hydraulic Hose Crimping Machine WITHOUT CABINET ???? ???? ???? ?????



Hydraulic Hose Crimping Machine

WITHOUT CABINET

???? ???? ???? ?????

Description Using the latest design, with compact structure, advanced design, lightweight, high efficiency, easy to operate, reliable performance, and other characteristics; Crimp die, fitting, long service life; Strong magnetic installation, convenient and quick replacement of the whole set of molds, unique technology patent.

Features:

- 1. Using a forged steel machine head, this kind of steel is more durable than general steel.
- 2. Digital operation panel, high crimp accuracy.
- 3. Humanized design, simple controls, and operation.
- 4. Equipped with a foot pedal, very convenient for freehand operation.
- 5. Magnetic dies (Patented), very convenient to remove and install dies

SPECIFICATIONS

Hydraulic Hose Crimping Machine WITHOUT CABINET	
Crimping Range	6mm to 51mm (1/4" to 2")
Quantity of dies	10 Sets
Accuracy	0.01mm
Work efficiency	200pcs/h
System Pressure	31.5Mpa
Dies sets	10 sets
The max open tolerance	±30mm
Crimping force	500T
Output volume of pump	2.5/5L

Voltage	380v - 3 phase 60hz
Motor power	3kw 60hz
Machine Dimension	800×530×870mm
Weight (Gross/Net)	260/240kg

header-logo

Hydraulic Hose Crimping
Machine
WITH CABINET
???? ???? ???? ??????



Hydraulic Hose Crimping Machine WITH CABINET

???? ???? ???? ?????

Description: Using the latest design, with compact structure, advanced design, lightweight, high efficiency, easy to operate, reliable performance, and other characteristics; Crimp die, fitting, long service life; Strong magnetic installation, convenient and quick replacement of the whole set of molds, unique technology patent.

Features:

- 1. Using a forged steel machine head, this kind of steel is more durable than general steel.
- 2. Digital operation panel, high crimp accuracy.
- 3. Humanized design, simple controls, and operation.
- 4. Equipped with a foot pedal, very convenient for freehand operation.
- 5. Magnetic dies (Patented), very convenient to remove and install dies
- 6. With a large cabinet

SPECIFICATIONS

Hydraulic Crimping Machine WITH CABINET

Crimping Range	6mm to 51mm (1/4" to 2")
Quantity of dies	10 Sets
Accuracy	0.01mm
Work efficiency	200pcs/h
System Pressure	31.5Mpa
Dies sets	10 sets
The max open tolerance	±30mm
Crimping force	500T

Output volume of pump	2.5/5L
Voltage	380v - 3 phase 60hz
Motor power	3kw 60hz
Machine Dimension	900×680×1450mm
Net Weight	326kg

header-logo

Mobile Vehicle Crimping
Machine
12VOLT
???? ???? ???? ?????



Mobile Vehicle Crimping Machine

12VOLT

???? ???? ???? ??????

Description: DC12 Mobile hydraulic hose crimper is equipped on the vehicle or van, it could service your van battery and offer to crimp service and repair your hydraulic hoses portable and flexible. With a big hydraulic cylinder, Our DC12 workshop hose crimper could crimp up to 2 inches. With the quick change tool, the DC model will release your hands and improve your crimping efficiency and performance. Could be moved very easily and work under circumstances without electricity.

SPECIFICATIONS

MOBILE VEHICLE CRIMPING MACHINE 12 VOLT	
Crimping Range	6mm to 51mm(1/4" to 2")
Quantity of dies	10 Sets
Accuracy	0.01mm
Work efficiency	200pcs/h
System Pressure	20Mpa
Dies sets	10 sets
The max open tolerance	±30mm
Crimping force	300T
Output volume of pump	4L
Voltage	12v
Motor power	3.6kw
Machine Dimension	750×700×700mm
Net Weight	180kg

Hydraulic Hose Crimping Machine

SP6001

???? ???? ???? ?????



Hydraulic Hose Crimping Machine

SP6001

???? ???? ???? ??????

Description: SP6001 Model pipe locking machine is applicable for fastening and pressing processing of the high-pressure rubber hose, fiber pipe, and plastic pipe assemblies in the industry, agriculture, and hydraulic transmission of engineering machines, and the machine has the following characteristics gave small volume, light weight, many functions, and rapid opening of die, being easy to operate and convenient for maintenance and repair.

SPECIFICATIONS

Model	SP6001
Inside Diameter of fastening the rubber hose	Φ 6- Φ 51mm
Precision of scale	0.02mm
Power (Motor of Oil Pump)	4KW
Maximum Fastening and pressing Force	540T
Rated Pressure of Pump	30 MPa
Oil Pump Output	14 l/min
Motor	220V 60Hz
Weight	350KG
Dimension	800mm × 620mm × 1300mm