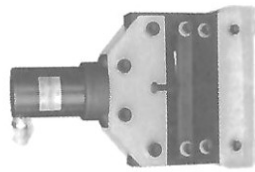
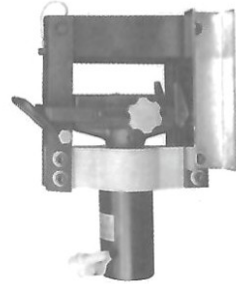


Cutting and bending series



CWC-150 CWC-200

Copper bar single edge trimming tool



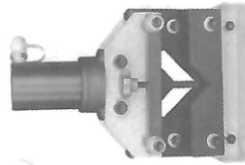
CB-150D CB-200A

Copper bar bending tool

Function Description

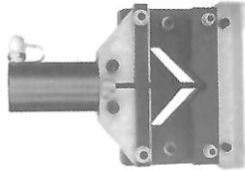
- ◆ It is suitable for wiring works of switch box and automatic control panel of switchboard. It is easy to carry and can be equipped with manual pedal electric pump. The by-products of the steel row cut by the CWC series are not concave and convex, which is a very characteristic product.
- ◆ The bending angle of the elbow copper bar or aluminum bar is 90 degrees correct, and the copper material will not be damaged.
- ◆ CB-150D is liftable. When bending long copper bars, the N-shaped L-shape can fold out the latch, and the whole row can be taken out without hindrance.
- ◆ The design has an angle of 90 45 instructions, to avoid excessive, can be equipped with CP-700, ZCB-700A.

Model	Output	Thickness of copper bar	Iron plate thickness	Processing width	Note
CB-150D	16T	10mm	8mm	150mm	Single loop
CB-200A	25T	12mm	10mm	200mm	Single loop
CWC-150	25T	10mm	8mm	150mm	Single loop
CWC-200	35T	12mm	10mm	200mm	Single loop



CAC-75

Angle iron cutting machine



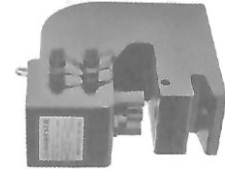
CAC-110

Angle iron cutting machine

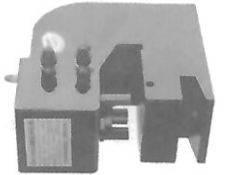
Model	Cutting force	Suitable for angle steel	Note
CAC-75	31T	3#-5#	Single loop
CAC-110	35T	3#-6#	Single loop

Operation Instruction

Large Tonnage Hydraulic Punching Tools



CH-80A
Hydraulic punching tools



CH-100A
Hydraulic punching tools



CH-200
Hydraulic punching tools

Function Description

CH-100, CH-100, CH-200 split hydraulic punching machines are specially used for punching holes in metal plates such as angle iron, flat iron, copper plate, etc. It is especially suitable for electric power, construction and other industries to operate in the field.

*Note: During the use of the punching machine, the upper die (lock cap) may be loosened and needs to be checked regularly. Remember, all types of punching machines are prohibited from overloading

Optional manual, pedal, electric pump

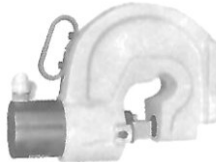
Model	Iron plate thickness	Thickness of copper bar	Angle iron	Channel steel wide face	Punching force	Depth of throat	Weight	Mold configuration
CH-80A	16mm	18mm	6#-16#	8#-15#	50T	118	85	16-18-22-25
CH-80H	16mm	18mm	6#-16#	8#-15#	50T	118	85	16-18-22-25
CH-100A	20mm	22mm	8#-16#	10#-25#	100T	135	180	22-25-28-32
CH-100H	20mm	22mm	8#-16#	10#-25#	100T	135	180	22-25-28-32
CH-150	25mm	27mm	8#-25#	8#-20#	150T	150	230	22-25-28-32
CH-200	30mm	32mm	8#-25#	8#-20#	200T	160	330	22-25-28-32

*Note: CH-80H/100H can punch 8-15# of channel steel.

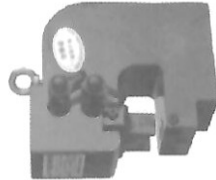
CH Hydraulic Punching Tool



CH-60
Hydraulic punching tools



CH-70
Hydraulic punching tools



CH-75AB
Hydraulic punching tools

Function Description

CH-70, CH-60, CH-75AB split type hydraulic punching machine is specially used for punching metal plates such as angle iron, flat iron, copper plate, etc. It is especially suitable for electric power, construction and other industries to operate in the field.

*Note: During the use of the punching machine, the upper die (lock cap) may be loosened and needs to be checked regularly. Remember, all types of punching machines are prohibited from overloading

Optional manual, pedal, electric pump

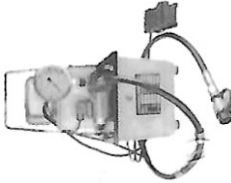
Model	Iron plate thickness	Thickness of copper bar	Angle iron	Punching force	Depth of throat	Weight	Mold configuration
CH-60	6mm	8mm	5#-6#	31	95	18.5	10.5-13.5-17-20.5
CH-60L	6mm	8mm	3#-6#	31	95	18.5	10.5-13.5-17-20.5
CH-70	8mm	10mm	6#-8#	35	110	36	10.5-13.5-17-20.5
CH-70L	8mm	10mm	3#-8#	35	110	36	10.5-13.5-17-20.5
CH-75AB	10mm	12mm	4#-10#	40	85	37	10.5-13.5-17-20.5

*Note: CH-75AB can punch channel steel 6-12#.

Hydraulic pump series



Manual hydraulic pump
CP-700



Hydraulic Electric Pump
Single circuit solenoid valve



Hydraulic Electric Pump
Double circuit solenoid valve

Feature

- ◆ Operating output pressure 700kg/cm
- ◆ Use R32R super circulating oil or SHLL-T-15
- ◆ Oil must be changed every six months
- ◆ Using 1.8M high pressure oil pipe, with quick connector
- ◆ PT3/8" tooth

*Note: Before using the hydraulic oil pump, first add an appropriate amount of hydraulic oil (15# low-condensation and anti-wear hydraulic oil), then connect the high-pressure oil pipe, connect the power supply, and use the foot switch to control it.

Model	Pressure	Type	Oil storage	Motor Power	High pressure flow	low pressure flow
CP-700	70mpa	manual	1.6L	/	/	/
ZCB-700A	70mpa	current valve	7L	750	0.9L/min	5L/min
ZCB-700AB	70mpa	current valve	7L	750	0.9L/min	5L/min
ZCB-700A+1	70mpa	current valve	10L	1500	1.9L/min	9L/min
ZCB-700AB+2	70mpa	current valve	10L	1500	1.9L/min	9L/min