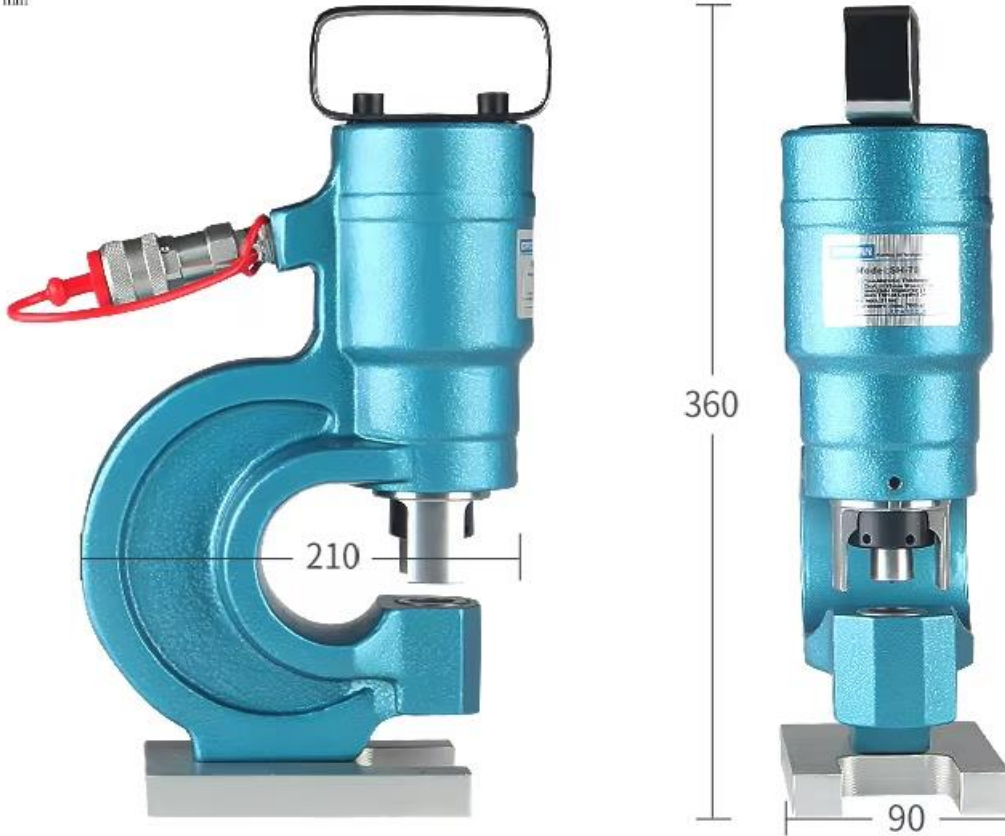




## PRODUCT PARAMETER

Unit: mm

PRODUCT SIZE



Model	SH-70	output	30T
Throat depth	80mm	Tool size	90×210×360mm
Packing dimensions	145×320×420mm	weight	15.25KG
Specification for punching	Angle steel, flat iron plate, bus bar, U-shaped channel steel, H-shaped steel		
Maximum plate thickness	Iron plate 10mm/Copper aluminum plate 13mm	Maximum aperture	φ20.5mm
Packaging accessories	Hand-held iron box/plastic box, Hexagonal wrench and die fixed wrench are attached Four groups of piercing copper-aluminium dies: φ10.5/φ13.5/φ17.5/φ20.5mm Choose punching copper and aluminum die: φ8.5/φ11.5/φ15.5/φ18.5mm		
Product characteristics	C-shaped head of high strength forged steel is durable and not easy to deform. The high strength discharge spring can ensure that the die is not clamped. The punching point is precise and the cutting material has no burr. Punching is fast and easy to carry, and die replacement is fast. Standing operation with support plate		



Warm tips, for the convenience of relatives to buy suitable punching machine, the following picture is the introduction of punching materials, for reference only

Angle steel	Channel	H section steel	
			
Straight slab			
			
Copper bar	Aluminum platoon	Iron plate	Stainless steel plate

## PRODUCT DETAILS





01

POWERFUL  
DRIVING FORCE

## PUNCHING DIE BASE

Fixed the punch by choosing the appropriate punch upper and lower dies, and then placed the discharge of copper and aluminium in the middle of the punch upper and lower dies to punch.



02

POWERFUL  
DRIVING FORCE

## ROTARY DIE COVER

Rotary die cover can be opened and closed quickly, which makes operation and positioning easier, simple design and maintenance easier. It must be matched with double-acting hydraulic pump operation.

