

Product introduction

1. The CH-60/70 split hydraulic punching machine is composed of two parts: a manual pump or an electric pump working head. The oil hose is connected by an express joint, which is reliable and fast. There is no directional restriction during operation and easy assembly and disassembly. , This machine is specially used for punching metal plates such as angle iron, flat iron, copper and aluminum bars, and is especially used for field work in electric power construction and other industries.

2.technical parameters

Model	Throat (mm)	Output (T)	Processing width(mm)	Processing thickness (mm)	Weight (kg)
CH-60	95	31	150	12	17.5
CH-70	110	35	200	15	34.5
CH-70-2	110	35	200	15	35

3.Instructions for use:

- ①. Connect the male connector to the female connector of the oil pump first, and then tighten it.
- ②. Choose the corresponding upper and lower molds, install the upper mold first, then the lower mold, install the mold, and tighten the lock cap. Then insert the lower mold. When installing the lower mold, first unscrew the positioning screw to a certain position, be sure to put it in place, and then tighten the positioning screw of the lower mold to work
- ③. Put the workpiece, close the oil pump oil return screw, move the handle or: electric pump foot switch, until the work is completed, loosen the oil return screw, such as when punching thin metal plates, be sure to insert the return pad into the return material Between the tripod and the work. Otherwise, the workpiece will be stuck in the upper die
- ④. After the work is completed, release the oil return switch to let the die automatically reset