



CRH60 and TY06

rod heater CRH60 and protable press TY06

In the process of rebuilding engine , we often need to take out pin and put it back , this is the seemingly simple job , but it won't be so easy in practice , especially in the pin joining a piston to a connecting rod , the portable hydraulic press TY06 and the Rod heater CRH60 are best way for this job .

TY-06 and CRH60 often used in combination , they are wide-range of applications , powerful functions , from single cylinder of lawnmower's small gasoline engine to diesel engine of large construction machinery , they were competent.



CRH60

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

Rod Heater Model : CRH60

This instrument is mainly used in uniformly heating and expanding pin-hole on connecting rod of vehicle engine, and it also equipped with fast assembling mechanisms for connecting rod, pin and piston, which can keep conformed position and size of assembled connecting rod, pin and piston. In addition, it can be used to heat, enlarge and assembly other machinery parts.

Technical Specifications

Model	Unit	CRH60
Maximum heating diameter	mm	Φ60
Maximum heating depth	mm	60
Voltage (Single phase)	V	220
Time-control scope	minutes	0~15
Overall dimensions (L×W×H)	mm	500×430×440
Packing dimensions (L×W×H)	mm	550×500×500
N.W./G.W.	kg	25/32



TY06

Protatable Press Model : TY06

The machine is suitable for small parts insert installation and teardown, easy for operation with dexterity and high efficacy, is a small table hydraulic pressure machine. It's special used for the teardown of the connecting rod and pin, copper sleeve for the car engine.

Technical Specifications

Model	Unit	TY06
Spindle travel	mm	0-200
Rating press	Kn	60
Motor power	Kw	2.2
Voltage	V	3-380
Frequency	Hz	50
Overall dimensions (L×W×H)	mm	770×350×1100
Packing dimensions (L×W×H)	mm	1010×430×930
N.W./G.W.	kg	200/220