

METALMASTER HP-30P



Workshop Hydraulic & Pneumatic Press - 30 Tonne

High Strength Steel Frame Construction



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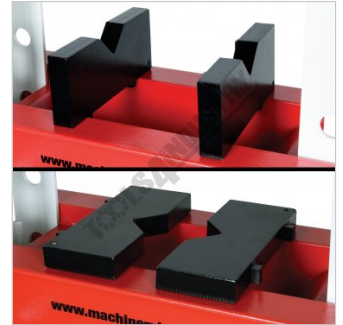
Hydraulic Pneumatic or Hand Operation



Metric / Imperial Pressure Gauge



Table Pins With Safety Clips



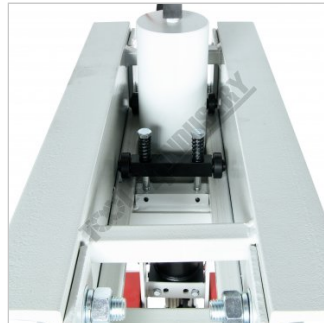
Dual Purpose Pressing Blocks



Pneumatic Valve Control



Horizontal Sliding Ram



Ram Top With Braising Slide



Ram



Includes Removable Ram Top Cap



Left View



Front View



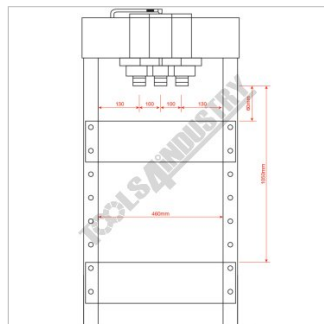
Rear View



Right Side View



Left Side View



Dimensions

METALMASTER Workshop Hydraulic & Pneumatic Press - 30 Tonne HP-30P

Description

The Metalmaster HP-30P 30 tonne workshop press has a variety of uses, ideal for removing and installing bushes, ball joints, bearings, gears, pulleys etc. The HP-30P is pneumatically or hand operated for easy of use and also has the added feature of a sliding head which can be moved to the side allowing for those offset pressing jobs.

This 30 tonne press is manufactured from heavy duty steel with a high strength frame for the highest quality and accuracy and the table & head beam are made from C channel for superior strength & rigidity. The press is supplied with a pressure gauge, two heavy duty pressing plates, and can be fitted with an optional pneumatic foot pedal, making it ideal for mechanics or the serious home workshop.

Features

- Ideal for removing and installing - Bushing, Ball-joints, Bearings, Gears, Pulleys, etc
- Pneumatic or hand operation
- Heavy duty construction with head and table made from C channel steel, with High strength steel frame
- Hydraulics assembled in a temperature controlled clean room for maximum quality
- Hydraulics individually factory tested prior to shipping.
- Adjustable sliding head up to 190mm travel between the vertical post
- Metric / imperial pressure gauge included

Includes

- Complete with vee bending plates

Specifications

ORDER CODE	P145
MODEL	HP-30P
Pressing Capacity (Tonne)	30
Hydraulic Ram Operation (Type)	Manual Hand Lever / Pneumatic System
Sliding Ram (left-right) (Yes / No)	Yes
Width Between Front Posts (mm)	460
Width Between Side Posts (mm)	135
Table Top Opening - (Front to Back) (mm)	155
Ram To Table (Max.) (mm)	1095
Cylinder Stroke (mm)	165
Ram Diameter (mm)	Ø70
Piston Diameter (mm)	Ø80
Minimum Air Flow Rate required (L/Min)	~
Motor Power (kW / hp)	~
Voltage (V)	~
Floor Space (W x D x H) (mm)	1000 x 800 x 1950
Nett Weight (kg)	180