

P130M Heavy Duty Workshop Hydraulic - Pneumatic Press HPM-30

METALMASTER

Code: P130M
Model: HPM-30
Capacity: 30 Tonne
Weight (Nett): 207
Dimensions: 192 x 78 x 27

Description

30 Tonne WORKSHOP HYDRAULIC PRESS

Suited to any workshop or garage for general use.

Features

- Ideal for removing and installing - bushing, ball-joints, bearings, gears, pulleys etc
- 200mm horizontally sliding ram
- Pneumatic / manual hydraulic operation
- Heavy duty high tensile setting pins with stops
- High strength steel construction
- Adjustable horizontal ram position
- 100mm pressure gauge

Includes

- Complete with vee blocks

Specifications

CODE	P130M	Ram Diameter	70mm
Model	HPM-30	Cylinder Piston Bore Diameter	~
Pressing Capacity	30 tonne	Motor Power	~
Hydraulic Ram Operation Type	Pneumatic / Hydraulic	Motor Voltage	~
Sliding Ram (left-right)	Yes	Dimensions (L x W x H)	950 x 700 x 1800mm
Width Between Front Posts	535mm	Weight (nett)	207kg
Width Between Side Posts	138mm		
Table Top Opening - (front to back)	160mm		
Maximum Ram To Table	1035mm		
Piston Ram Stroke	155mm		