

Product Brochure For P123M

Industrial Motorised Hydraulic Press - 63 Tonne - HPM-63

Includes Adjustable Sliding Cylinder Ram, Pressure Gauge, Table Insert & Vee Blocks



ORDER CODE:	P123M
MODEL:	HPM-63
Pressing Capacity (Tonne):	63
Hydraulic Ram Operation (Type):	Motorised System
Sliding Ram (left-right) (Yes / No):	Yes
Width Between Front Posts (mm):	1040
Width Between Side Posts (mm):	280
Table Top Opening - (Front to Back) (mm):	~
Ram To Table (Max.) (mm):	1015
Cylinder Stroke (mm):	300
Ram Diameter (mm):	~
Piston Diameter (mm):	~
Minimum Air Flow Rate required (L/Min):	~
Motor Power (kW / hp):	4 / 5.3
Voltage (V):	415
Floor Space (W x D x H) (mm):	~
Nett Weight (kg):	1000



Description

63 Tonne Industrial Hydraulic Press

Suited for the Industrial workshop, for pressing of bearings, bushings & straightening shafts, bending steel as well has all general pressing applications

Features

- Easy to use and powerful press for most applications
- Ideal for the repair of axles, shafts, & press fit of bearings & bushings
- Ram can be repositioned, Slides left or right
- Heavy duty welded steel fabricated frame
- Strong hydraulic cylinder ensures precise pressing during operation
- Fitted with pressure gauge
- Safety overload valve
- Hydraulic joystick control lever
- Powerful TEFC motor
- Heavy duty one piece table plate insert
- Extra heavy duty table support with high tensile setting pins
- Table can be adjusted for height using chains and Hydraulic ram
- Pre-Commissioning:
 1. Press is run & tested prior delivery
 2. Hydraulic oil is included with machine

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Specific Features



Sliding Cylinder Ram

Recommended Accessories

P030

Bush Driver Set - 17 piece

P031

Bearing Race & Seal Driver Set
- 10 piece

P455

Pressbrake Attachment - Suits
Hydraulic Presses

