Sydney: (02) 9890 9111
Brisbane: (07) 3715 2200
Melbourne: (03) 9212 4422
Perth: (08) 9373 9999
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sales@machineryhouse.com.au
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Product Brochure For P154

75T Hydraulic & Pneumatic Press - HPM-75P

Robotic Welded Steel Frame Construction

Includes Adjustable Sliding Cylinder Ram, Pressure Gauge & Bending Vee Blocks

On Sale

Ex GST	Inc GST
~~$3,690.00~~	~~$4,059.00~~
$3,490.00	$3,839.00



ORDER CODE:	P154
MODEL:	HPM-75P
Pressing Capacity (Tonne):	75
Hydraulic Ram Operation (Type):	Hydraulic & Pneumatic
Sliding Ram (left-right) (Yes / No):	Yes
Width Between Front Posts (mm):	800
Width Between Side Posts (mm):	215
Table Top Opening - (Front to Back) (mm):	205
Ram To Table (Max.) (mm):	884
Cylinder Stroke (mm):	250
Ram Diameter (mm):	Ø100
Piston Diameter (mm):	~
Minimum Air Flow Rate required (L/Min):	300
Motor Power (kW / hp):	~
Voltage (V):	~
Floor Space (W x D x H) (mm):	1140 x 800 x 1896
Nett Weight (kg):	451

METALMASTER

1 YEAR WARRANTY

Description

The Metalmaster HPM-75P 75 tonne press has a variety of uses, ideal for removing and installing bushes, ball joints, bearings, gears, pulleys etc. The HPM-75P is pneumatically or hand operated for easy use and has the added feature of a sliding head which can be moved to the side allowing for those offset pressing jobs.

This 75 tonne press has a fully robotic welded frame for the highest quality, accuracy, and extra rigidity. The hydraulics are assembled in a temperature controlled clean room along with being individually factory tested prior to shipping for maximum reliability & quality. The press is supplied with a pressure gauge, two heavy duty pressing plates, and is fitted with a pneumatic foot pedal, making it ideal for mechanics, farmers or the serious home workshop.

Features

- Ideal for removing and installing - Bushing, Ball-joints, Bearings, Gears, Pulleys, etc
- Pneumatic or hand operation
- Heavy duty steel construction with robotic fully welded frame
- Adjustable sliding head up to 255mm travel between the vertical post
- Metric / imperial pressure gauge included
- Table height adjustment via a hand operated winch
- NOTE: Minimum Air Flow Rate required is 300 liters/minute

Includes

- Heavy duty vee blocks

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Specific Features


Ram with Removable Cap


Metric Imperial Pressure Gauge


Manual Hydraulic and Pneumatic System


Hydraulic Pump Handle


Pneumatic Foot Pedal


Left View


Dual Purpose Pressing Blocks


Horizontal Sliding Ram

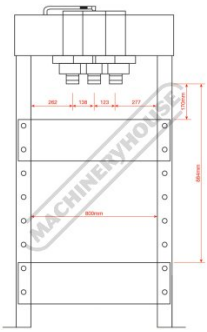

Horizontal Sliding Ram Via Bearings


Heavy Duty Table Winch Points


Table Height Adjustment Winch Handle


Table Pins With Safety Clips


Robot Welded Frame


Dimensions

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Recommended Accessories

P1406
Hydraulic Press Guard



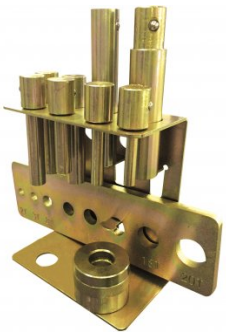
P030
Bush Driver Set - 17 piece



P031
Bearing Race & Seal Driver Set - 10 piece



P1401
Steel Press Pin Driver Set - 11 piece



P455
Pressbrake Attachment - Suits Hydraulic Presses



O002
Superdraulic ISO 46 Hi Temp Hydraulic Oil



O004
Superdraulic ISO 46 Hi Temp Hydraulic Oil

