

Product Brochure For P7870

Deburring Machine - DEBURR1380



Back In Stock Soon

Ex GST	Inc GST
\$9,750.00	\$10,725.00

ORDER CODE:	P7870
MODEL:	Debur1380
Table Size (mm):	1300 x 800
Vacuum Area (mm):	350 x 250
Minimum Workpiece Dimension (mm):	Approx. 80 x 50
Maximum Workpiece Height (mm):	150
Table Working Height (mm):	920
Work Table Load Capacity (kg):	110
Tilting Head:	180°
Spindle Speed (rpm):	Variable 240-1500
Motor Power - Spindle (kw / hp):	0.75 / 1
Motor Power - Vacuum (kw / hp):	2.2 / 3
Voltage (V / amp):	415 / 10
Floor Space (mm):	1310 x 810 x 1450
Shipping Dimensions (mm):	1530 x 1080 x 1610
Nett Weight (kg):	340
Gross Weight (kg):	420

METALMASTER



Description

The Metalmaster Debur1380 deburring machine is the ultimate cost-saving solution for deburring, grinding, edge rounding and finishing of metal parts.

The machine is equipped with multiple stations and allows for the integrated execution of different processes. With the right tools, the processes of slag removal, pre-grinding, deburring, edge-rounding, oxide removal up to finish grinding can be achieved.

The 1300 x 800 table features a vacuum area to keep small parts in place and the table trim can be lowered to accommodate larger workpieces.

Features

- 1300 x 800mm table with vacuum area to secure small parts in place
- Table trim can be lowered to accommodate workpieces larger than the worktable
- Easy-to-use swinging arm and weight compensation allows the operator to adjust the pressure exerted on the material as required
- Grinding head rotates 180° ensuring a quick and easy switch between processing steps
- Variable speed allows for easy speed adjustment to suit the tool and process
- Dust extraction outlet fitted to rear of cabinet allows for connection of dust extraction machine
- Storage cupboard with shelf to store accessories
- A range of different types of pads and brushes for deburring, edge rounding, finishing, laser oxide removal and heavy slag removal are available for processing of steel, stainless steel, aluminium and plastic
- Note
- Recommended to be used with Metal Dust Collector

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Specific Features



Deburbing Head 90 Degree



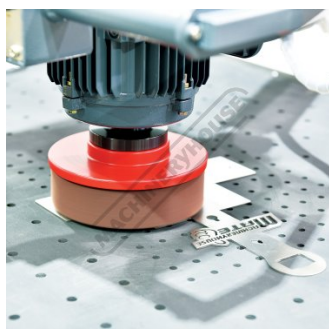
Wool Polishing Head



Sanding Head



Deslagging Head



Scotchbrite Head



Full Range of Optional Accessories



Top Table View



Left View



Side View



Front View

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Recommended Accessories

W321

Metal Dust Collector



W322A

Flame Retardant Dust Hose -
Metal or Timber



P7873

Deslagging Brush 150mm



P7892

Standard Deburring Disc - 120G
Aluminium Oxide



P7905

Professional Deburring Disc -
80G Aluminium Oxide



P7907

Professional Deburring Disc -
120G Aluminium Oxide



P7910

Professional Deburring Disc -
80G Zirconia



P7912

Professional Deburring Disc -
120G Zirconia



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P7915

Professional Deburring Disc -
80G Silicon Carbide



P7880

Oxide Removal Wire Brush -
150mm



P7885

Non-Woven Abrasive Disc
150mm - Fine Brown



P7882

Felt Pad Polishing Disc 150mm



P7875

Backing Disc Hook & Loop
150mm



P7876

Non-Woven Abrasive Pad
150mm - Coarse Brown



P7878

Non-Woven Abrasive Pad
150mm - Fine Blue



A5312

60G x 150mm (6") Aluminium
Oxide Sanding Disc Pack



A5313

80G x 150mm (6") Aluminium
Oxide Sanding Disc Pack



A5314

100G x 150mm (6") Aluminium
Oxide Sanding Disc Pack

