



# unosand

## multi machines

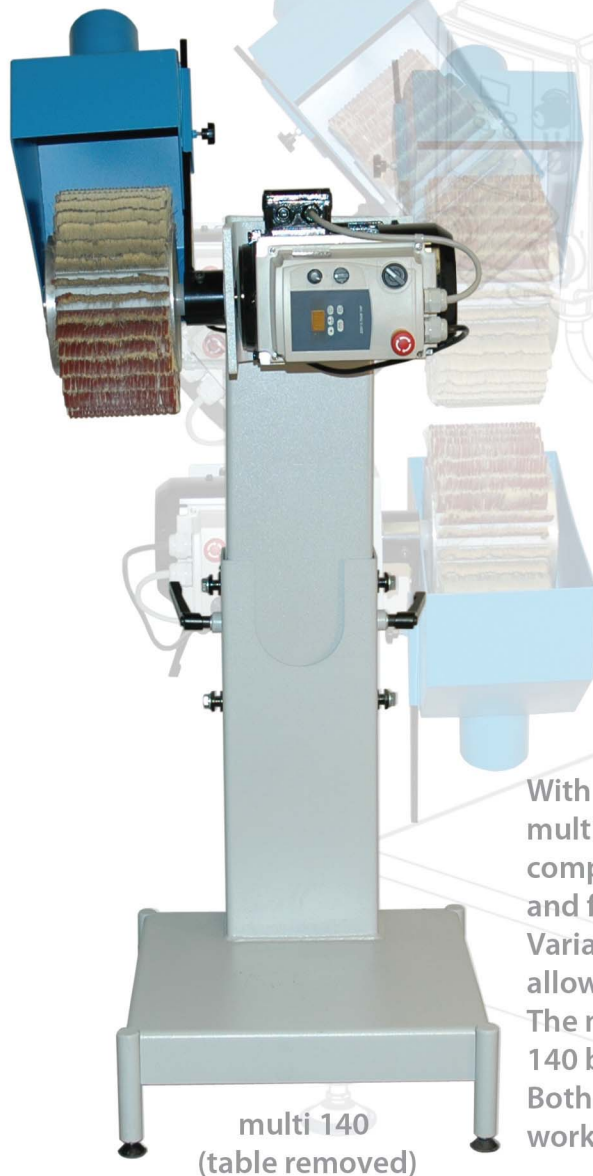
**A range of single phase pre-sanding and denibbing machines for flat, profiled and moulded components.**



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## multi 140 and 280

- Consistent finishing on contoured and irregular surfaces;
- Profile & edge sanding/denibbing of solid timber & MDF;
- Pre-sand & seal MDF edges prior to base coat;
- Reduce labour costs;
- Reduce consumption of paint/sealer;
- Process components in stacks;
- Polish oil/wax;
- Complicated profiles finished direct from moulder;
- Fielded & raised panels efficiently processed;
- Adaptable heads to suit internal diameters (e.g. toilet seats).



With a working face of 140mm, the Unosand multi 140 is ideal for edge sanding of components prior to paint or lacquer and for denibbing between coats. Variable speed with forward and reverse allows for different abrasives in each direction. The multi 280 has all the features of the 140 but with a working face of 280mm. Both machines have an adjustable, removeable worktable.



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## multi disc



The Unosand multi disc is an adaptable machine ideally suited to component processing and the kitchen door industry for fascias and drawer fronts. By simply adjusting the speed and rotating the heads clock and counter clockwise, components can be prepared prior to paint or lacquer and perfectly denibbed between coats without the need to change abrasives.

By lowering the sanding unit into the table and selecting clock or counter clockwise rotation, fascias can be prepared for paint/lacquer and then denibbed with a finer abrasive at the flick of a switch.



A simple extraction hood rests comfortably on the table top and can be positioned to assist with extraction when the unit is in edge sanding mode.



With the sanding unit lowered for fascia sanding the dust is extracted below the table.



Edge sanding brush 70mm working face with 36 keyways.



Disc sanding unit 250mm diameter with 24 keyways. A comprehensive selection of abrasive strips enables even the most complicated product to be sanded.

[www.unosand.com](http://www.unosand.com)

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## Applications

Sand and denib components individually, in pairs or stacks. Stack sanding vastly increases productivity and allows internal sharp edges to be kept intact.

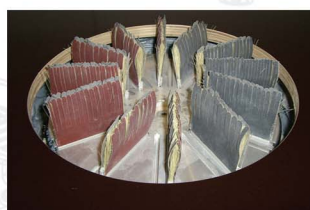


Achieve excellent results with paint and lacquer by denibbing with the Unosand multi machines.

Unosand can help you get the best finish with the correct strips and technique.

The Unosand multi will sand every detail of your mouldings whether simple or intricate.

Optimize performance by selecting sanding strips to suit the application.



The reversible motor allows double sided abrasive to be used. This means you can sand and denib on the same machine with the flick of a switch without having to swap brushes.

The Unosand Multi machines are ideal for edge sanding. The variable speed allows controlled sanding of all species of wood and man made boards such as MDF and plywood.



The Multi 140 and 280 can be used for off hand piece part preparation. This is ideal for turnings and larger items.

## Specifications:

Technical	Multi 140	Multi 280	Multi Disc
Worktable Height	940 (removable)	940 (removable)	940 (fixed)
Worktable dimensions	750 x 400	750 x 400	750 x 750
Worktable angle	+/- 30	+/- 30	+/- 30
Max dia. hub inc sanding strips	300mm	300mm	250mm
Adjustable in height	430mm	430mm	90mm
Motor 230/240v Forward/Reverse	200-700 rpm	200-700 rpm	200-700 rpm
Motor 110/120v Forward/Reverse	200-700 rpm	200-700 rpm	200-700 rpm
Prices	£2500.00	£2690.00	£2950.00

All prices are excluding VAT. Ex works. Delivery extra.

**CE** 12 Month Warranty.

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