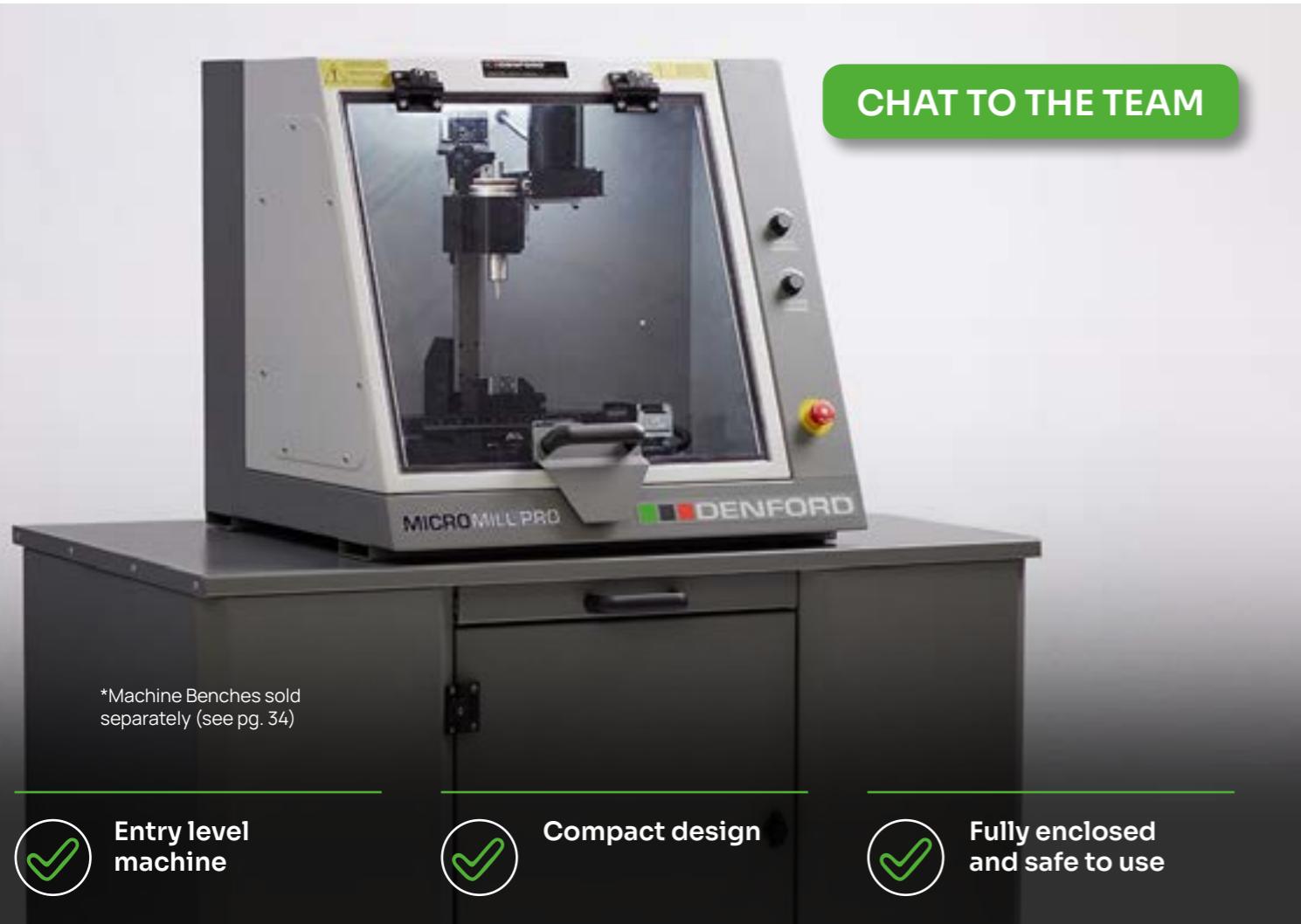


Micromill Pro

Compact 3 axis CNC Milling Machine



*Machine Benches sold separately (see pg. 34)

 **Entry level machine**



Compact design



Fully enclosed and safe to use

Compact, safe and classroom-ready CNC milling

The Micromill Pro is a 3-axis CNC milling machine designed as an accessible entry point into CNC manufacturing. Its compact footprint makes it ideal for producing small parts and proving student design concepts in a variety of beginner-friendly materials.

Key Benefits:

- Ideal for small components and prototype work
- Safe, fully enclosed design
- Adjustable spindle speeds and feed rates
- Suitable for plastics, wax, acrylics and alloys



Milling bed with Workholding Clamps

MICROMILL PRO

Technical information

Equipment as standard

- VR CNC Milling Operating Software
- QuickCAM 2D Design Software (1 seat)
- Workholding Clamps
- 3 x 6mm Dia Toolholders
- 2mm, 4mm & 6 mm Dia Slot Drills
- Set of Imperial / Metric Allen Keys
- Maintenance Tools
- Installation and Instruction Manuals
- Ethernet or USB Connection
- *PC Not Included

Optional extras

- Milling Vice
- When combined with the Microturn Pro CNC Lathe, a Machine Bench is available, complete with 2 Computer Support Extensions

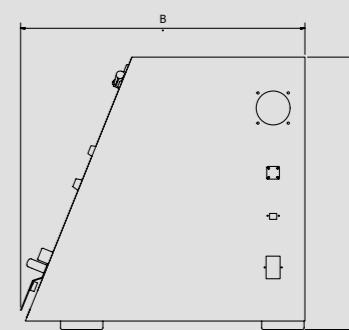
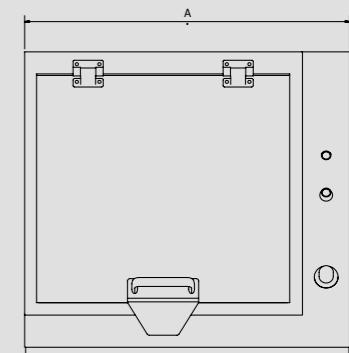
Dimensions: L2500mm D750mm H790mm
L98.43in D29.53in H31.10in



Milling Vice

Mechanical details

Machine Length	685mm	26.97in
Machine Depth	654mm	25.75in
Machine Height	688mm	27.09in
Machine Weight	76kg	167.55lbs
Table Size	70 x 330mm	2.76 x 12.99in
Travel X Axis	228mm	8.98in
Travel Y Axis	130mm	5.12in
Travel Z Axis	160mm	6.30in
Table to Spindle	182mm	7.17in
Max Spindle Speed	2500rpm	2500rpm
Max. Feed Rate	600mm / min	23.62in / min
Max. 3D Profiling	600mm / min	23.62in / min
Mains Supply Requirements	Single Phase	Single Phase
Spindle Motor	75W	0.1HP
Axes Motor	Stepper	Stepper
Voltage	230V	110V
Current	5A	6A
Frequency	50 / 60 Hz	50 / 60 Hz



Machine Dimensions