

Machinery – Bandsaws



DW738 Features

- Bandsaw in high quality, rigid, cast aluminium frame, suitable for wood, non-ferrous metals, foam, composites and plastics.
- On/off protection with removable safety key, plus additional no volt release switch.
- Two speed control for various applications.
- Large balanced aluminium band wheels with rubber linings ensure smooth quiet operation
- Large aluminium saw table with high quality, wear resistant coating and replaceable insert.
- Bevel adjustment from 0° to 45°.
- Parallel fence connected at both sides of the table for easy setting and rigidity.
- Dust extraction port for additional protection from airborne particles when connected to an extractor.

Machinery - Combination Saws - 250 mm Combination Saw



DW743N Features

- The classic TGS flip-over bevelling saw
- Rapid tool free transformation from a saw bench to a mitre saw provides flexibility in a range of site and workshop applications
- Handle mechanism allows the guard to retract automatically in mitre mode allowing safe and easy use
- New high output heavy duty high torque induction motor provides years of maintenance free use, suitable for workshop applications where low noise characteristics are desirable
- Three way extractor connection facility for efficient dust extraction
- Integrated carry handles provide greater portability
- Updated design for maximum cutting capacity across the range of mitre and bevel angles

Machinery - Dust Extractors - 27 Litre Dust Extractor



D27900 Features

- Wet and dry pick up with separate motor cooling system for extended operating times in workshop or site environment.
- Powerful motor generating 208 mbar of vacuum pressure
- Built-in power socket allows power tool connection to the vacuum system.
- Light and powerful, this machine is easily transportable with the carrying handle or transport wheels.
- Built in float switch for use when extracting liquids

Machinery – Thicknesser



DW733 Features

- Head lock facility locks the cutter head into place to eliminate any movement in the cutters to provide a smooth high quality surface finish
- Large infeed and outfeed tables provide added material support when cutting large materials to improve the surface finish
- 4 post column design allows the cutter head to move up and down smoothly and accurately
- Designed for portability on the job site and in small workshops
- Powerful 1800 Watt motor makes large surface planing easy.
- Holes located in the base enable the machine to be fitted to work bench.
- Thickness scale, material removal gauge and graduated depth crank make accurate planing quick and easy