



Chester 178DM Bandsaw



The Chester 178 Double Mitre Bandsaw is built with a cast iron bow and base providing a rigid machine.

This bandsaw has a gearbox driven blade giving high torque levels when the blade is cutting. The machine is provided with an inbuilt coolant system and hydraulic downfeed.

CUTTING CAPACITIES (mm)

			
90°	178	178x178	178x210
45°	127	100x100	85x140
-45°	127	100x100	85x140

- Adjustable Hydraulic Down Feed of Bow
- Coolant System
- Quick Action Vice
- Bow Swivels Left and Right 45° for Mitre Cutting
- Material Length Stop
- Gearbox Drive for Blade
- Auto Shut Off
- Ball Bearing Blade Guides

TECHNICAL SPECIFICATIONS

 BUNDLE CUTTING CAPACITY	 BLADE DIMENSIONS	 SPARE BLADES	 MOTOR POWER	 TABLE HEIGHT	 MACHINE DIMENSIONS (LXWXH)	 WEIGHT (NET/GROSS)	 VOLTAGE
178x210mm	19x09x2362mm	BAN-B-116 (5/8 tpi) BAN-B-117 (8/12 tpi)	1.1kW(1.5hp) 0.750kW(1hp)	770mm	1280x650x1240mm	210/260kg	240V 400V