



Chester 230DM Bandsaw



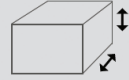
The Chester 230DM Metal Working Bandsaw is fitted with an electronic variable speed system which allows the operator to ascertain the correct blade speed whilst cutting. It is built with a cast iron bow and base for rigidity and incorporates a quick action vice to increase the speed of change for cutting material.

CUTTING CAPACITIES (mm)

			
90°	230	180x180	315x170
45°	210	170x170	210x170
60°	130	130x130	N/A
-45°	210	170x170	210x170

- Adjustable Hydraulic Down Feed of Bow
- Coolant System
- Quick Action Vice
- Bow Swivels Left and Right 60° for Mitre Cutting
- EVS – Electronic Variable Speed for Blade
- Material Length Stop
- Cast Iron Bow and Base
- Gear Driven Blade
- Quick Action Mitre Bow

TECHNICAL SPECIFICATIONS

 BUNDLE CUTTING CAPACITY	 BLADE DIMENSIONS	 SPARE BLADES	 MOTOR POWER	 TABLE HEIGHT	 MACHINE DIMENSIONS (LXWXH)	 WEIGHT (NET/GROSS)	 VOLTAGE
315x170mm	27x0.9x2825mm	BAN-B-124 (4/6 tpi) BAN-B-125 (6/10 tpi)	0.75/1.1kW(1hp)	960mm	1570x820x1340mm	350/400kg	400V