



Chester A600MSH Bandsaw



CUTTING CAPACITIES (mm)



90°

600

600x600

850x600

45°

400

400x400

400x600

- Work Lamp
- Hydraulic Vice
- Adjustable Hydraulic Down Feed of Bow
- Hydraulic Raising of Bow
- Coolant System
- Fully-Automatic Function
- Powered Material Feed by Shuttle Vice
- Powered Material Feed by Rollers
- Bow Swivels Right 45° for Mitre Cutting
- EVS – Electronic Variable Speed for Blade
- Double Columns for High Rigidity
- Material Length Stop
- Touch Screen Control

TECHNICAL SPECIFICATIONS

BLADE DIMENSIONS	SPARE BLADES	MOTOR POWER	TABLE HEIGHT	MACHINE DIMENSIONS (LXWXH)	WEIGHT (NET/GROSS)	VOLTAGE
54x1.6x6685mm	BAN-B-182 (2/3 tpi) BAN-B-183 (3/4 tpi)	5.5kW (7.5hp), servo motor	820mm	Body: 3550x2120x2660 Feeder: 1790x1720x149	3945/4235kg	400V