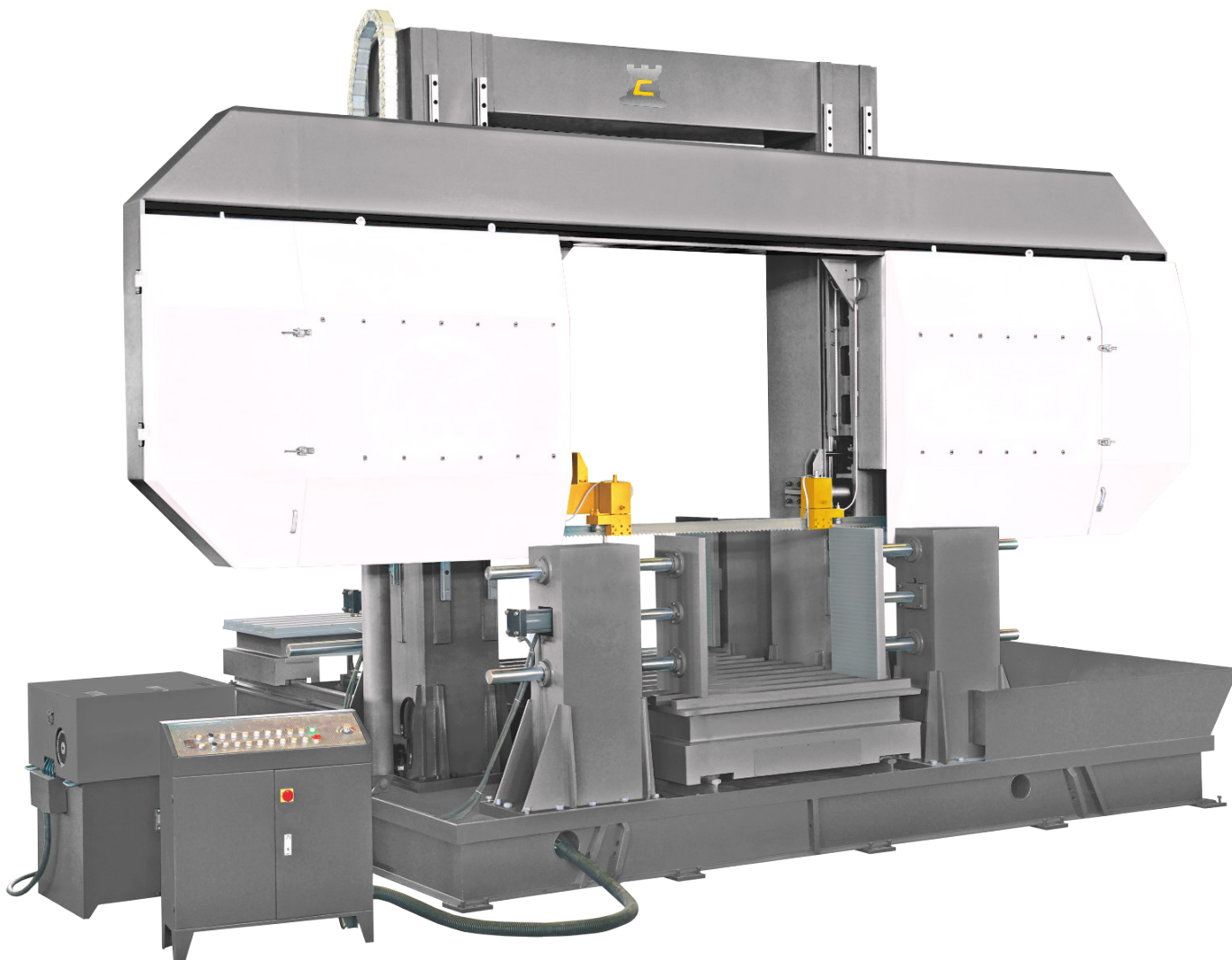




Chester SA-1800DC Bandsaw



The Chester SA-1800DC Semi Automatic Bandsaw is built with two conjoined linear cast iron columns for rigid accurate cutting. This saw is fitted with electronic variable blade speed and blade shut off, auto raising of bow and hydraulic vice. Cutting capacity in either solid or hollow round or square bar is 70 1/2". The workpiece can be moved into position on the machine with the powered rollers.

CUTTING CAPACITIES (mm)



90°



1800



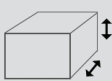
1800x1800



1800x1800

- Semi-Automatic Function
- Work Lamp
- Hydraulic Vice
- Adjustable Hydraulic Down Feed of Bow
- Hydraulic Raising of Bow
- Blade Tension Gauge
- Coolant System
- EVS - Electronic Variable Speed for Blade
- Material Feed by Hydraulic Shuttle Table
- Double Columns for High Rigidity

TECHNICAL SPECIFICATIONS

 BLADE DIMENSIONS	 SPARE BLADES	 MOTOR POWER	 TABLE HEIGHT	 MACHINE DIMENSIONS (LXWXH)	 WEIGHT (NET/GROSS)	 VOLTAGE
80x1.6x17000mm	BAN-B-156 (2/3 tpi) BAN-B-157 (3/4 tpi)	18.5kW(24.6hp)	1050mm	6800x4000x4100mm	27000/27000kg	240V 400V