Steel Cutting



Model BS260 - 9" Bandsaw

 Can replace the function of traditional cold-cut saws, but with greater capacity

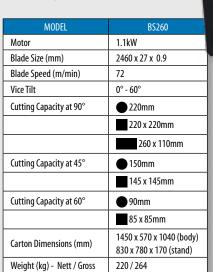
 Adjustable hydraulic cylinder for automatic feed option

Swivel head can mitre cut to 60°
Includes blade cleaning wire wheel

Ball bearing blade guides

 27mm wide blade minimises run-out for more accurate cutting

 Supplied on Machine Stand with integrated coolant system



Heavy-duty Industrial Roller Stands

Model RS-Flat Model RS-V

- RS-Flat suitable for Bandsaws, etc.
- RS-V suitable for Threading Machines, Pipe and Rod, etc



MODEL	Roller Ø mm	Nett / Gross Weight kg	Operating Height	Max Capacity kg	Measurements mm
RS-Flat	52	15.1 / 16.1	580 - 970	800	530 x 515 x 95
RS-V	52	15.6 / 16.6	580 - 970	800	530 x 515 x 95



Model BS350 - 11" Bandsaw

350 x 240mm 3-phase 11" Metal Cutting Bandsaw

- Automatic down feed stop
- Bow swivel from -45° to +60°
- 2 speeds & blade tension indication
- Cast iron arm
- Cooling system
- Synoptic control cabinet & rapid action vice
- Automatic hydraulic tilting with rotary arm
- Spare blades available



MODEL	BS350
Motor	1.1kW
Blade Size (mm)	2950 x 27 x 0.9
Blade Speed (m/min)	36,72
Vice Tilt	-45° - +60°
Cutting Capacity at 90°	● 350mm
	260 x 110mm
Cutting Capacity at 45°	230mm
	230 x 150mm
Carton Dimensions (mm)	1770 x 960 x 1180 (body) 1160 x 550 x 210 (stand)
Weight (kg) - Nett / Gross	446 / 551

Replacement Bandsaw Blades



Part No.	Bandsaw Model
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BS85-BLADE	Blade to suit (superceded) GARRICK BS85 Bandsaw
BSAW100-BLADE	Bandsaw Blade to suit GARRICK BSAW100 Bandsaw
BS150W-BLADE	Bandsaw Blade to suit GARRICK BS150SW Bandsaw
BS712-BLADE	Bandsaw Blade to suit GARRICK BS712 Bandsaw
BS8SW-BLADE	Bandsaw Blade to suit GARRICK BS8SW Bandsaw
BS260-BLADE	Bandsaw Blade to suit GARRICK BS260 Bandsaw
BS350-BLADE	Bandsaw Blade to suit GARRICK BS350 Bandsaw

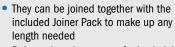




Heavy-duty Conveyor Roller Tables

RT60-4 (1 metre) RT60-7 (2 metre)

- Ideal for use with Bandsaws, Cold Saws etc or any other application in general workshop use where a substantial roller table is required
- Available in lengths of 1m or 2m



· Robust clamping system for leg height adjustment

 Fine adjustment facility on feet for easy levelling



400

63 / 67

2030 x 475 x 210

Asada

Max. Capacity Per Table (kg)

Weight Nett / Gross (kg)

Carton Dimensions (mm)

Reciprocating Pipe Saw

400

40 / 42

1030 x 475 x 190

Model PS200SP

- Powerful 1300W (2HP) electric motor
- Variable speed switch (700 2,060 spm) permits cutting of wide range of materials including stainless steel

Double insulated motor and electrical overload protection assure safe operation

- Greater safety with slow speed start function
- Lightweight at only 3.9 kg makes it suitable for on-site, high or overhead jobs
- Supplied complete with chain vice & spare blades in sturdy carry case

MODEL	PS200SP
Materia	120011/

MODEL	PS200SP	
Motor	1300W	
Cutting Capacity (mm)	50 - 200mm steel pipe 50 - 150mm stainless pipe	
Weight (kg)	3.9	

Spare Blades Available

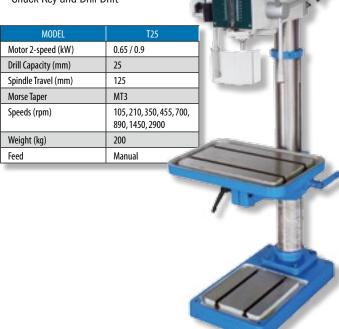
- HSS Thick Blades
- · Super HSS (with Cobalt) Thick Blades
- Bi-Metal Thin Blades



MACHINE TOOLS

Geared Head Industrial Machine Drills

- Square tables for larger work area, with 'T' slots for solid clamping
- Safety Guard with flip up cover over chuck as standard
- Emergency stop switches
- Rack & pinion table height adjustment
- Column & Quill precision machined from thick wall tube for rigidity
- Machined base
- Includes Drill Chuck & Arbor, Chuck Key and Drill Drift



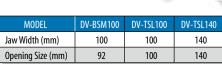
Heavy-duty Drill Vices

Model DV-BSM100 Model DV-TSL100 Model DV-TSL140

- Solid cast construction
- Hardened prismatic jaws
- Precision machined surfaces ensure vice bed is parallel to drill table

 Deep cut square thread (ACME) vice screw on TSL series

Speedy adjustment by hand before inserting drive bar for final clamping





Model: DV-BSM100

Model: DV-TSL100/140