

V18 Semi-automatic, Mitring, Vertical Bandsaw

CAPACITIES (mm) & SPECIFICATION

Mitre Range	45 - 0 - 45°
0°	444 Ø / 787 x 457*
45°	444 Ø / 533 x 457*
Table Height	965
Blade Size	5160 x 34 x 1.1
Blade Speed	19 – 117 m/min
Motor	5.5 kW
Dimensions	4267 x 2844 x 2463
Weight	2050 kg

Machine shown with optional 6° canted head & optional hydraulic overhead bundling

FEATURES

- Very heavy build
- Simple, robust controls can be fitted on LH or RHS
- Twin full-stroke hydraulic vices
- 5.5kW direct connection blade motor (no belts)
- Blade width 34mm
- Hydraulic positive downfeed
- Hydraulic set mitre angle with manual readout
- Variable Blade speed
- Hydraulic powered upper guide arm
- Saw head carriage mounted on heavy duty linear rails for precise head travel
- Automatic shut down if blade breaks
- Carbide pads and roller bearings on blade guide assemblies
- Hydraulic band tensioning with digital readout
- Integral flood coolant system

OPTIONS

- Fixed 6° canted head
- Hydraulic overhead bundle clamps
- Digital mitre angle display
- Mist spray lubrication
- Variable vice pressure
- Drag chain chip conveyor
- Hydraulic chip conveyor
- Non-driven pop-up lift roller
- Tall square vice inserts
- Chip bucket

*Capacities (mm) with 6° canted head

0°	444 Ø / 711 x 457
45°	444 Ø / 533 x 457