ST130 RESAW





Ultimate specification, refined power and performance







The ST130 combines the performance available from a 130mm wide bandsaw with the convenience of a machine that requires no special fixing other than bolting it to the factory floor.

The resulting package is a very high performance radial arm resaw capable of producing quality sawn timber from even the largest of cross sections.

As a standard the machine includes key features which ensure both its performance and its reliability. These include a power operated heavy duty multi-roller fence; a genuine radial arm operated by "soft" pneumatics ensuring both safe movement and maximum drive; heavy duty table rollers and operation and diagnostics undertaken by a single HMI controller.

The ST130 can be further uprated by adding drive to the table rollers, their speed being automatically synchronised with the radial arm feed. The HMI can be relocated in a remote control pedestal and a programmable fence setting system incorporated. In addition where a number of different species are to be sawn then variable blade speed can be provided to optimise performance.

Sales and marketing by Main Distributor:



WOODWORKING MACHINES WORLDWIDE

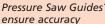
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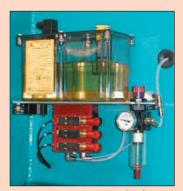








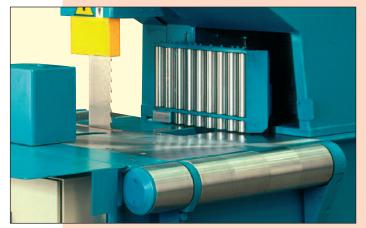
HMI Control Unit



Pressurised Spray Lubrication (Optional)



Power Operated Fence



ST130 SPECIFICATION

Bandsaw thickness up to		1.06 mm (19g)
Bandsaw width	(Max)	130 mm
Bandsaw pulley diameter		950 mm
Depth of cut	(Max)	400 mm
Max Opening: Roller fence to saw line Feed rolls to saw line		300mm 300mm
Feed speeds	(Variable)	5 - 60 m/min
Main motor		30kW
Cleaner fluid capacity		3 litres
Size of Machine:	Height Width Length	2425 mm max 2800 mm max 1600 mm
Nett weight		2750kg
Working Height		955 mm

OPTIONAL EXTRAS

- Variable saw speed.
- Remachinable pressure sawguide system replacing standard replaceable pressure sawguides complete with refacing machine.
- Pressure Spray Lubrication System replacing standard drip feed System.
- Programmable Fence Setting System.
 HMI mounted in remote pedestal and includes programmable setting system.
- Powered table rollers synchronised with radial arm feed.
- Sawblade deviation detector.
- Timber detection device allowing automatic operation of radial arm.
- Arris, spiked and rubber covered feed rollers for customers differing applications.
- Ammeter to measure load on main motor.

The company has a policy of continuous product development and improvement, specifications are therefore subject to change without notice. The company accepts no liability for discrepancies in specifications or illustrations contained in its publications.