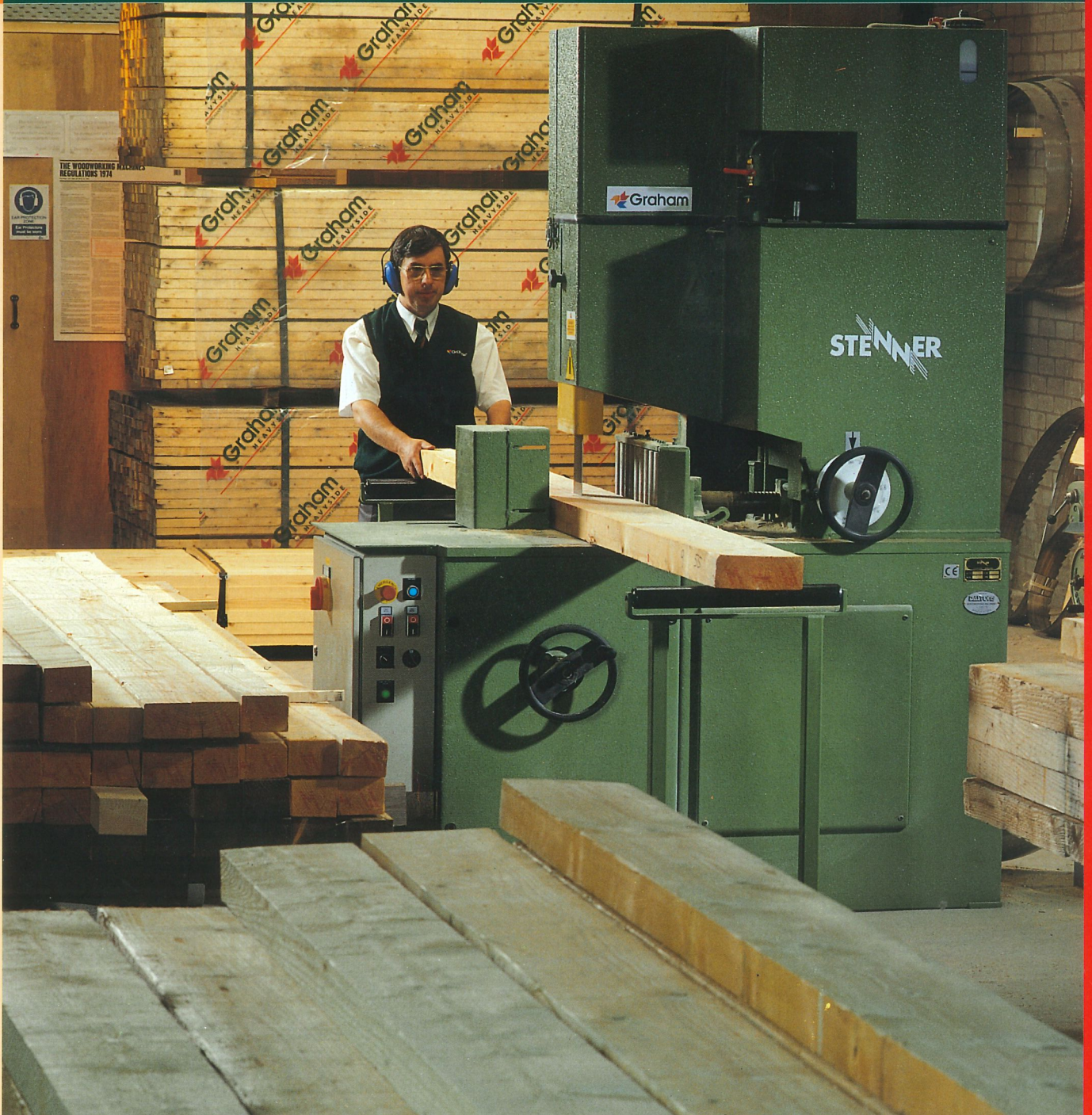


# ST-9 RESAW

Matchless Performance, Proven Technology

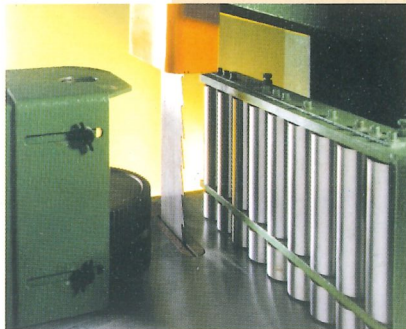


Photograph courtesy of Graham Group plc

**STENNER**

The Stenner ST-9 is a highly engineered, compact and reliable band resaw which requires no other special fixing than simply bolting to the factory floor. (There is no requirement for a foundation "pit" as is the case with some comparable machines).

The 915 mm diameter cast wheels have grooved faces which prolong the blade tension and help reduce noise levels.



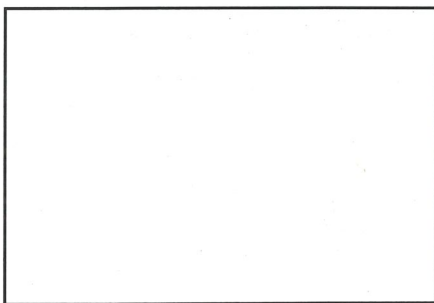
Pressure saw guides ensure straight cutting and the simplified saw straining and tracking system reduces set-up time.

The Stenner ST-9 employs a true radial feed system which is infinitely variable up to 30 m/min and features a multi-roller tilting fence with rack and pinion adjustment.

Operative safety is a feature of this model, which meets all the CE requirements and incorporates a 15kW main motor with DC braking, interlocked guards and access door and conveniently located controls.

Options available include: Timber support rollers, arris rail feed roller and coarse pitched or rubber covered feed rollers to suit customers individual requirements.

Available from:



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 email: [stenner@stenner.co.uk](mailto:stenner@stenner.co.uk)  
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### ST-9 Technical Specification

Saw blade pulley diameter	915 mm
Sawblade width	100 mm
Saw length – maximum	5380 mm
Saw length – minimum	5280 mm
Max opening feed roll – to saw line (standard)	230 mm
Max opening feed roll – to saw line (special)	280 mm
Max opening saw line to fence	305 mm
Table height	955 mm
Drive motor power	15kW
Feed speed range	7.5 – 30 m/min
Max depth of timber	370 mm
Fence tilt	0 – 35°
Dust outlet diameter	150 mm
Extraction requirement	1455 cm/hr
Overall machine height	2265 mm
Overall machine width	900 mm
Overall machine length	1760 mm
Nett weight	1527 kg

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.