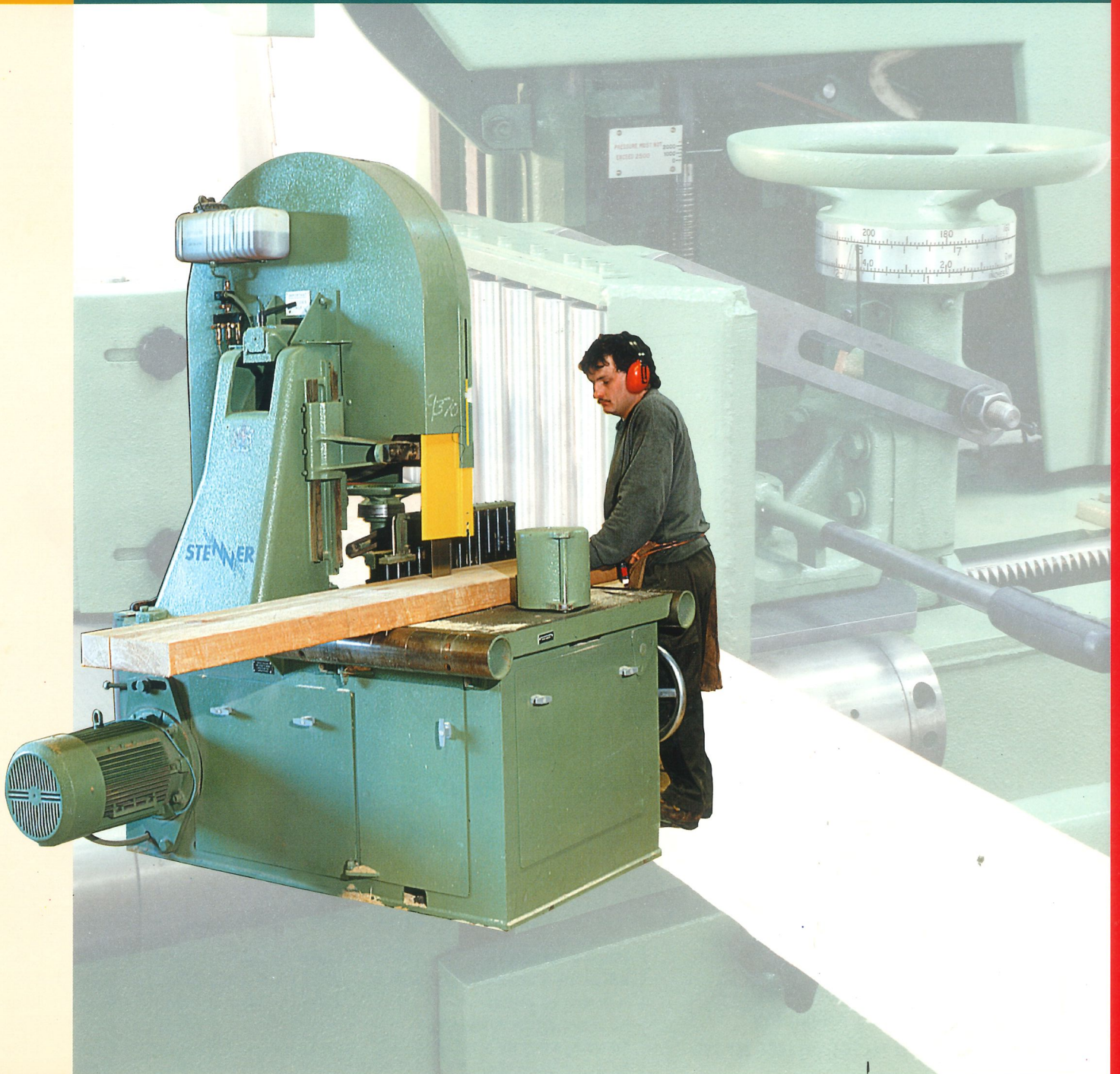


SINGLE RADIAL ARM RESAWS

VHM36 • VHL48 • VHD54

TWIN RADIAL ARM RESAWS

VHT36 • VHT105 • VHT120

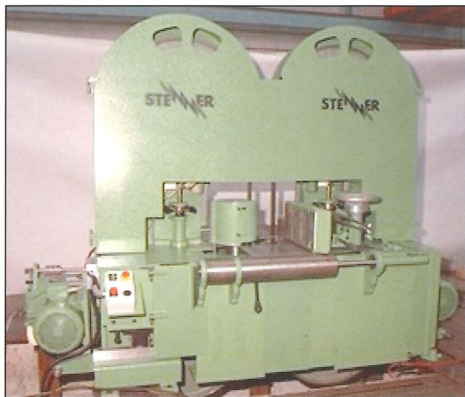


STENNER

Stenner's radial arm resaws are in operation throughout the world. Quality, reliability and longevity are the features which have made this range of machines so successful - together with the latest technological advances to ensure fast and accurate dimension cutting with minimum downtime.

This flexible range of resaws is suited to wide-ranging applications whether used as stand alone machines or integrated within modern automated production lines.

- Simple operation
- Highly accurate
- Real flexibility
- Rapid changing of cutting dimensions
- Tilt facility for angle cutting
- Variable pulley speed (optional)



VHT36

STENNER

Stenner Limited Sawmilling Machinery Manufacturers
Blundells Road Tiverton Devon
EX16 4JX United Kingdom

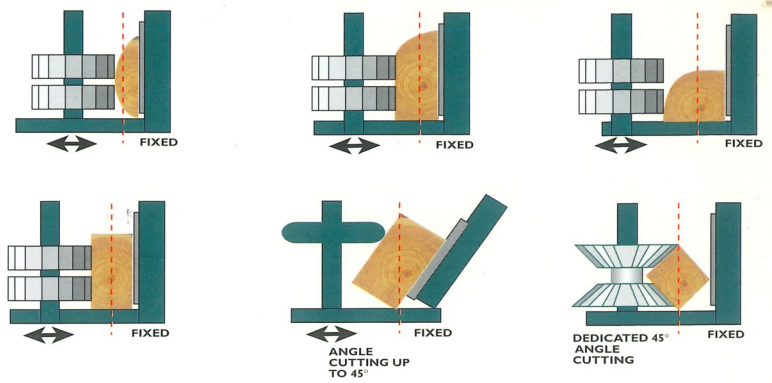
Tel: (44) (0) 1884 255 700 Fax (44) (0) 1884 257 794

E-Mail: Stenner@stenner.co.uk

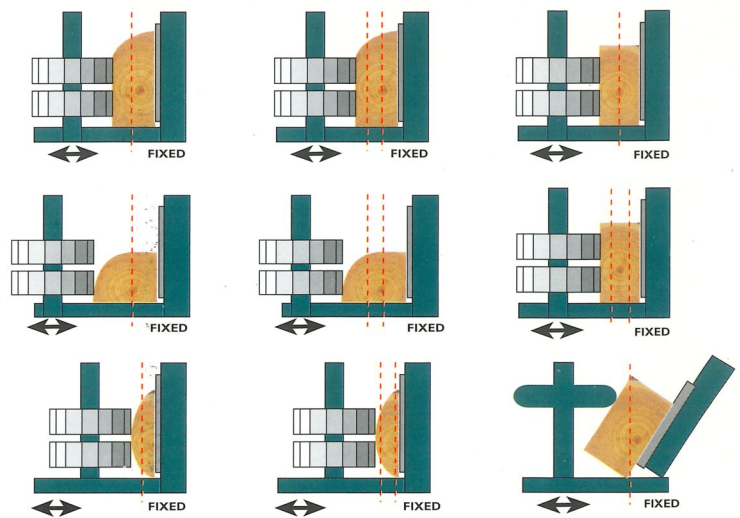
Website: <http://www.stenner.co.uk>

Available From:

VHM 36-VHL48-VHD54 CUTTING PATTERNS



VHT36 - VHT105 - VHT120 CUTTING PATTERNS



RADIAL ARM BAND RESAWS

Technical Specification

	SINGLE RADIAL ARM RESAWS			TWIN RADIAL ARM RESAWS		
	VHM36	VHL48	VHD54	VHT36	VHT105	VHT120
Diameter of saw pulley	915mm	1220mm	1370mm	915mm	1050mm	1220mm
Sawblade width (maximum)	100mm	150mm	200mm	100mm	130mm	150mm
Height under top sawguard	406mm	710mm	610mm	380mm	380mm	500mm
Max opening fixed saw to fence rollers	-	-	-	230mm	355mm	250mm
Max opening moving saw to feed rollers	-	-	-	150mm	150mm	150mm
Max distance between saws	-	-	-	180mm	250mm	280mm
Min distance between saws	-	-	-	5mm	5mm	5mm
Max opening saw to fence rollers	230mm	457mm	457mm	-	-	-
Max opening saw to feed rollers	230mm	305mm	305mm	-	-	-
Table height from floor (installed)	812mm	800mm	800mm	800mm	780mm	800mm
Main motor power	18kw	37kw	56kw	18kw	30kw	37kw
Feed speed (variable)	10-45m/min	0-60m/min	0-76m/min	15-60m/min	0-60m/min	0-80m/min
Type of feed	Electric	Hydraulic	Hydraulic	Electric	Hydraulic	Hydraulic
Approximate nett weight	1890kg	4400kg	6150kg	6000kg	7000kg	10000kg
Angle cutting facility	0-45°	0-45°	0-45°	0-45°	0-45°	-

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 specification or illustrations contained in this publication.