SINGLE CENTRE CUTTING RESAWS

VHE36•VHF36 VHE105•ST10F VHE120•VHE137





Stenner has further developed its successful range of single centre cutting resaws.

While retaining all the features of the original machines, the upgraded models incorporate technical advances which deliver improved cutting accuracy, faster feed speeds and reduced downtime for blade changing.

This flexible range of resaws is suited to wide-ranging applications whether used as stand alone machines or integrated within modern automated production lines. The VHF and STI0F models also allow angle cutting.

- · Stenner's renowned robust build
- · Pneumatic saw straining as standard
- Variable pulley speed (optional)
- Capable of dimension cutting, centre cutting and off-centre equalising
- Tilt facility on VHF & STI0F models allows angle cutting
- · High feed speed
- · Optional touch screen setting system



VHF36



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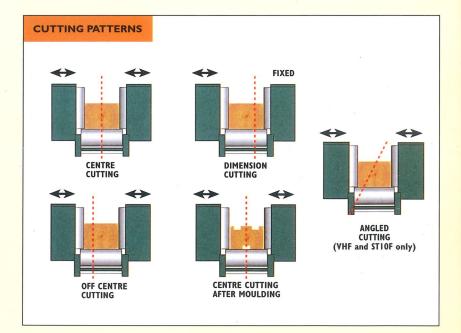
E-Mail: stenner@stenner.co.uk Website: http//www.stenner.co.uk

Available From:





Supplied with 2 pairs of independently driven feed rollers with a 3rd pair available as an optional extra.



SINGLE CENTRE CUTTING RESAWS Technical Specification

	VHE36	VHF36	VHE 105	STIOF	VHE120	VHE137
Diameter of saw pulley	915mm	915mm	1050mm	1050mm	1220mm	1370mm
Sawblade width (maximum)	100mm	100mm	130mm	130mm	150mm	200mm
Height under top sawguard	465mm	400mm	400mm	500mm	400mm	400mm
Maximum opening saw to fence rollers	250mm	250mm*	250mm	290mm*	250mm	300mm
Maximum opening saw to feed rollers	290mm	290mm	290mm	300mm	290mm	300mm
Table height from floor (installed)	850mm	890mm	800mm	1700mm	800mm	850mm
Main motor power	18-22kw	18-22kw	30kw	30kw	37kw	75kw
Feed speed (variable)	10-60m/min	10-60m/min	10-80m/min	10-80m/min	10-80m/min	10-120m/min
Type of feed	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Approximate nett weight	2400kg	3500kg	3500kg	3600kg	5000kg	N/A
Angle cutting facility	NO .	0-45°	NO	0-45°	NO T	NO

^{*}Vertical cutting only. Max opening @ 45° is reduced by 50mm.

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.