

WRC 1250 AC

Horizontal bandsaws for high productivity sawmills



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TECHNICAL DATA

Diameter of main wheels: 1250 mm
Width of main wheels: 135 mm
Max. log diameter: \varnothing 1250 mm
Cutting length: ON DEMAND
Bandsaw blade length/width: 9045 / 160 mm*
Main motor power [kW]: 45/55 Kw
Cutting capacity: up to 55 m³ / 8h *
*doublesided blade is +20mm wider

* Option / additional equipment (page 14)

Fast and precise cut



Continuously controlled cutting process with video & eye visualization



Precutter follows log shape



Pushing boards with guiding hand



Fast manipulating with log



Strong rails with extra weld hardened material, movable log turners, reinforced support, each roller movable (high) + driven

Horizontal bandsaws for sawmills with high cutting capacity

These saws in addition to its strong construction are distinguished by a high degree of automation, which contributes to high cutting capacity with minimum labour. They are upgraded with fully automated system with automatic setting of cut thickness and movements. In most cases are connected in production line with logdeck, outfeed conveyors and multirips.



WRC 1225 AC

TECHNICAL DATA

Diameter of main wheels:	1200 mm
Width of main wheels:	125 mm
Max. log diameter:	∅ 1250 mm
Cutting length:	ON DEMAND
Bandsaw blade length/width:	8685 / 150 mm*
Main motor power [kW]:	30-45 Kw
Cutting capacity:	up to 43 m ³ / 8h *

*doublesided blade is +20mm wider

* Option / additional equipment (page 14)



Side holders on rails