

Stack Cutter 1200/1500

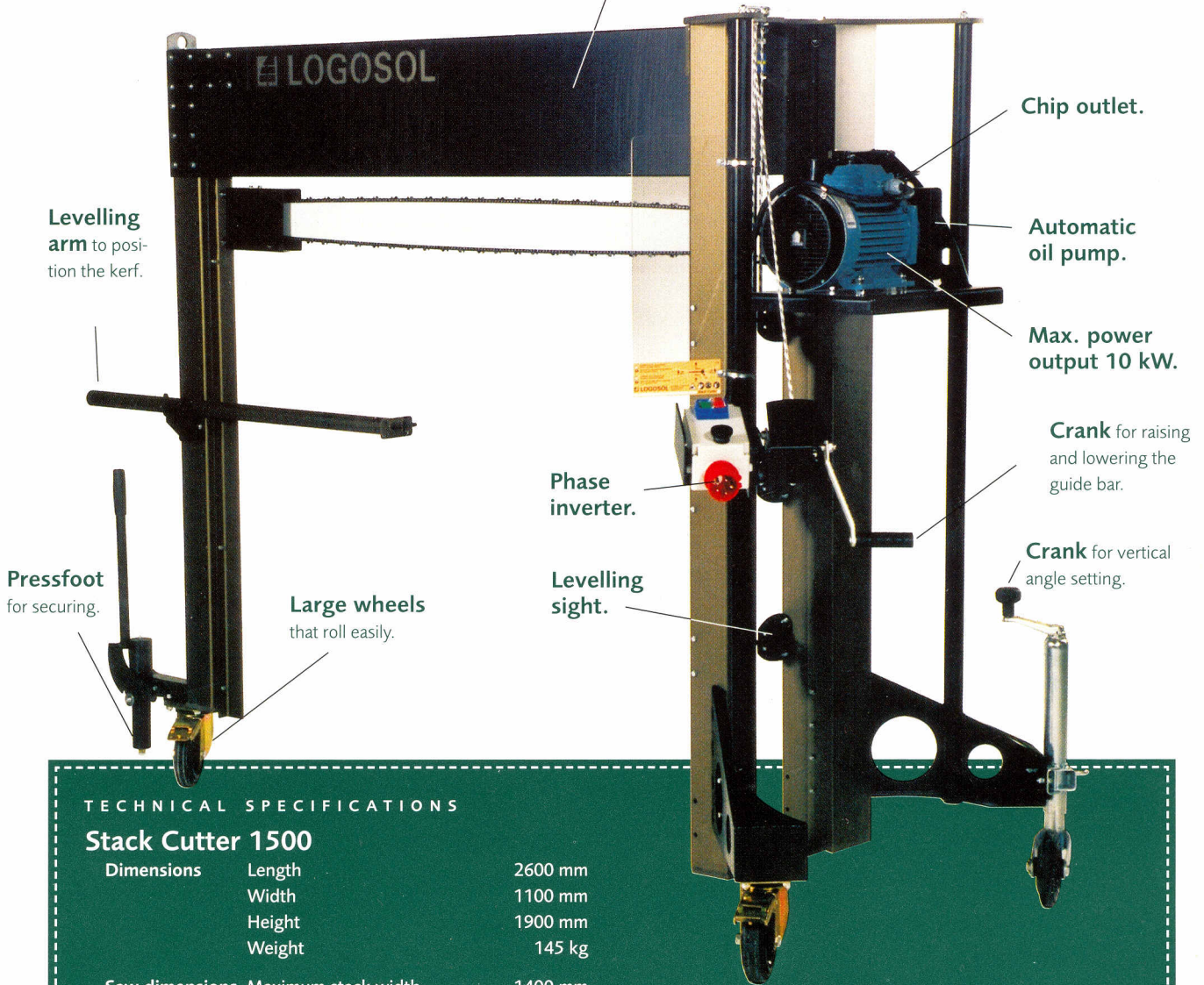
Handles stacks up to 1.4 m.

Precision ± 2 mm.

Lightweight construction

using stout aluminium beams.

100 % corrosion protection.



Levelling arm to position the kerf.

Chip outlet.

Automatic oil pump.

Max. power output 10 kW.

Crank for raising and lowering the guide bar.

Phase inverter.

Crank for vertical angle setting.

Levelling sight.

Pressfoot for securing.

Large wheels that roll easily.

TECHNICAL SPECIFICATIONS

Stack Cutter 1500

Dimensions	Length	2600 mm
	Width	1100 mm
	Height	1900 mm
	Weight	145 kg

Saw dimensions	Maximum stack width	1400 mm
	Theoretical maximum width, app.	1450 mm
	Maximum stack height	1350 mm
	Recommended stack bed height	150 mm
	Height to guide bar guard	1500 mm

Stack Cutter 1200

Dimensions	Length	2300 mm
	Width	1100 mm
	Height	1900 mm
	Weight	135 kg

Saw dimensions	Maximum stack width	1100 mm
	Theoretical maximum width, app.	1150 mm
	Maximum stack height	1350 mm
	Recommended stack bed height	150 mm
	Height to guide bar guard	1500 mm

Chip system	Chip outlet	100 mm
	Minimum chip fan capacity	700 m ³ /h

Electrical system	Mains feed	CCE 16 A, 400 V
		50 Hz, 3-phase
	Insulation class	IP54
	Rated motor output	5 kW

Noise levels	Acoustic pressure	102.0 dB (A)
	Acoustic power	113.0 dB (A)

Cutting equipment	Chain pitch	3/8"
	Chain speed	22.5 m/s