

TRADITIONAL MACHINES

S 30

Panel saw with tilting blade



TECHNICAL DATA

Table dimensions	285 x 3000 mm
Cutting length with scoring saw	3080 mm
Weight	580 kg
Diameter of cutting saw (standard)	315 mm
Cutting height at 90°	102 mm
Cutting height at 45°	72 mm
Diameter of scoring saw	120 mm
Diameter of cutting saw (optional)	350 mm
Cutting height at 90°	118 mm
Cutting height at 45°	80 mm
Diameter of scoring saw	120 mm NB
Tilting saw blade	0°-45°
Cutting Length between of cutting line and parallel fence	1050 mm
Spindle rotation speed	4000 rpm
Motor power	5.5 Hp (kw4)

The machine is equipped with:

Scoring saw with independ motor
Sliding table of aluminium

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Spindle moulder

TECHNICAL DATA

Table dimensions	1125 x 670 mm
Working table dimensions:	
Useful working height shaft 30-35 mm	140 mm
Useful working height shaft 40-50 mm	160 mm
Shaft speed	
Motor power	7.5 Hp (5.5 kW)
Net weight	420 kg

The machine is complete with:

Protection fence for the spindle (diam. max usefull 260 mm)
Rotation fence for the spindle
Protection wood working
Led indicator for the spindle's speed
Aspiration hole diam. 120 mm

