



THICKNESSER MACHINE

Model: S 630 NOVA



TECHNICAL SPECIFICATIONS:

Working width	630MM
Work table dimensions	640 x 1.000MM
Maximum working height	300MM
Minimum working height	3.5MM
Minimum working length	260MM
Maximum stock removal in a single passage	8MM
Feeding rollers diameter	85MM
Cutterblock diameter (no. of knives)	120 (4)MM
Spindle speed	4-500RPM
Feed speed	5-8-12-18M/MIN
Main motor power	7KW
Exhaust outlet diameter	150MM
Extraction flow rate to 20 m/sec	1.272m ³ /h
Basic machine weight	785 KGS