



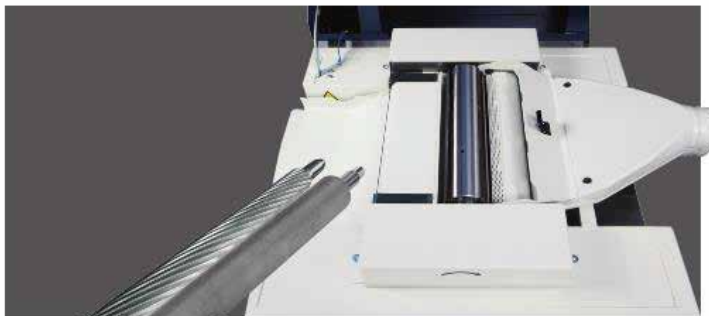
THICKNESSING PLANER MACHINE

Model: S 41 NOVA



TECHNICAL PARAMETERS:

Working width	410mm
Cutterblock diameter (mm) / no. of standard knives	95 / 4 mm/n.
Dimensions of standard knives	410 x 30 x 3mm
Max. stock removal	5mm
Thicknessing table dimensions	410 x 775mm
Feed speed on thickener	6 / 12 m/min
Min. ÷ max. working height on thickener	3 ÷ 240mm
Other technical features	
Three-phase motors 5 kW (6,6 hp) 50 Hz - 6 kW (8 hp) 60 Hz	Standard
Three-phase motors 7 kW (9,5 hp) 50 Hz with automatic star-delta start	Optional
Single-phase motors S1 3,6 kW (4,8 hp) 60 Hz	Optional
Exhaust outlets diameter	120mm



perfect finishing Planer Cutterblock

An optimal planing with minimal effort, thanks to the 95 mm diameter cutterblock and 4 knives. For an impeccable finish, the pressure of the thickener feed rollers can be adjusted according to the type of wood machined. The roller infeed (A) has a **helical profile** to guarantee firm and constant workpiece feed, while the outfeed roller (B) in sandblasted steel maintains the perfect post-processing finishing.

stability overtime Thicknessing table

Comfortable and precise planing, for a maximum long lasting stability the cast iron table lifts on 4 spindles with trapezoidal threads dust protected.

