

RAD250 (SINGLE-PHASE)

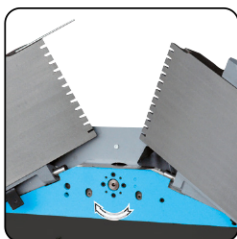
PLANER/THICKNESSER • 250 MM



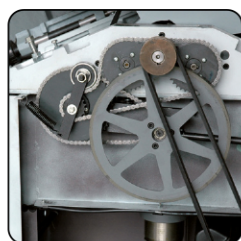
- Mechanically welded frame, rigid and strong.
- Cast iron planing table with anti-noise lips, adjustable, with a total length of 1080 mm.
- Aluminum extrusion fence mounted on a cast iron dovetail sliding plate, tiltable up to 45 °, rigid and comfortably sized.
- Digital read-out to adjust the table height in thicknessing mode.
- Feeding rollers can be unclutched.
- Optional mortiser option, with M20 x 1.5 thread and 16 mm chuck.



Thicknessing table mounted on 2 shafts



Butterfly opening

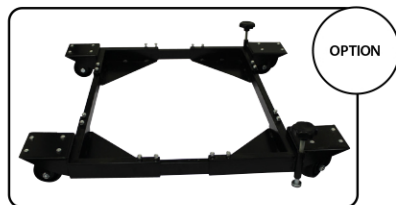


Rollers driven by chain.
Double-belt motor drive

WARRANTY	2
Motor power (230 V - 50 Hz)	1500 W - S1
Dimensions	1080 x 550 x 1010 mm
Cutterblock rotation speed	4000 rpm
Cutterblock diameter	75 mm
Number of blades	3
Blade dimensions (mm)	250 x 30 x 3,0
Shaft threading for mandrel adaptation	M20 x 1,5 mm
Driver roller diameter	32 mm
Suction outlet	ø 100 mm
Thicknesser	
Planing width	250 mm
Dimensions of tables	1080 x 255 mm
Guide dimensions	720 x 130 mm
Guide tilt	90° et 135°
Cutting depth	from 0 to 3 mm
Working height	830 mm
Thicknesser	
Thicknessing width	250 mm
Thicknessing height	180 mm
Cutting width	up to 3 mm
Feed speed	8 m/min
Table dimensions	600 x 250 mm
Net weight	148 Kg
Spare parts reference	210100 (+ N°/ exploded view)
Gencod	3700501700306
Packing	1150 x 530 x 920 mm
Gross weight	176 Kg

ACCESSORIES AND OPTIONS

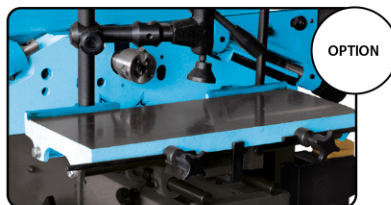
- The machine comes with a tilting finishing guide, 3 steel blades, 1 blade adjustment gauge, a position indicator, 1 push stick, spanners and instructions for use.



REF

Transport Kit

210101



REF

Mortiser option

270110

CONSUMABLES

025.30.302
380.700.075

P. 305
P. 304