



LAROSA
Hardware & Equip. Co. L.L.C
Machinery Consultant & Supplier Since 1996

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UNIVERSAL COMBINED MACHINE

MODEL - C 41 C, 2310mm



STANDARD VERSION

- Heavy ribbed cast-iron worktables
- Operating groups adjustment by handwheels
- Anodized aluminium sliding table. The hardened steel guideways ensure a perfect sliding (sliding table dimensions 270x124x1600mm)
- Squaring frame (960 x 600 mm) complete with telescopic fence, 2 stops and eccentric clamping
- Saw blade protection placed on riving knife with exhaust hood 60 mm diameter
- Simultaneous surface planer tables opening at 90° on internal machine side
- Planer protection
- Planing and ripping dual purpose fence complete with support (90°-45° tiltable)
- Spindle moulder fence with micrometric adjustment with horizontal and vertical clamps
- Saw/spindle moulder table extension
- Presetting for mortise



شركة لاروزا
للأدوات و المعدات الحديدية ذ. م. م

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TECHNICAL FEATURES

CIRCULAR SAW

Max. squaring stroke	2310 mm
Cutting width on rip fence	900 mm
Saw-spindle moulder table dimensions	1115x335 mm
Max. diameter of saw blade with installed scoring unit	315 mm
Max. saw blade projection at 90°/45° from table with blade diam. 315 mm	100/78 mm
Saw blade tilting	90 - 45 °

SPINDLE MOULDER

Max. spindle working height	100 mm*
Mechanical spindle moulder speeds (50 Hz)	3.500/7.500/10.000rpm
Max. diameter of tool lowered under table at 90°	180mm
Max. tool diameter when profiling	210mm
Spindle moulder available with following diam.	30 - 32** - 35 - 40 - 50mm 3/4 - 1 - 1 1/4"

SURFACE PLANER

Cutterhead diam. (mm)/ knives nr.	72/3
HSS knives dimensions	410 x 30 x 3 mm
Surface tables dimensions	410 mm
Total length of surface tables	1800 mm
Tiltable surface fence	90 - 45 mm

THICKNESSING PLANER

Thicknessing table dimensions	410X605 mm
Feed speed on thicknesser	7 m/min
Min/max working height on thicknesser	3,5/230 mm

GENERAL INFORMATION

Suction hoods	120 mm
Motor power (n. 3 motors)	5 kW / 6,6 HP 50 Hz
(S6-40%)	6 kW / 8 HP 60 Hz

* 70 mm with 3/4" spindle
** only with fix spindle and without slot
CA4101 Version with max stroke 2310 mm