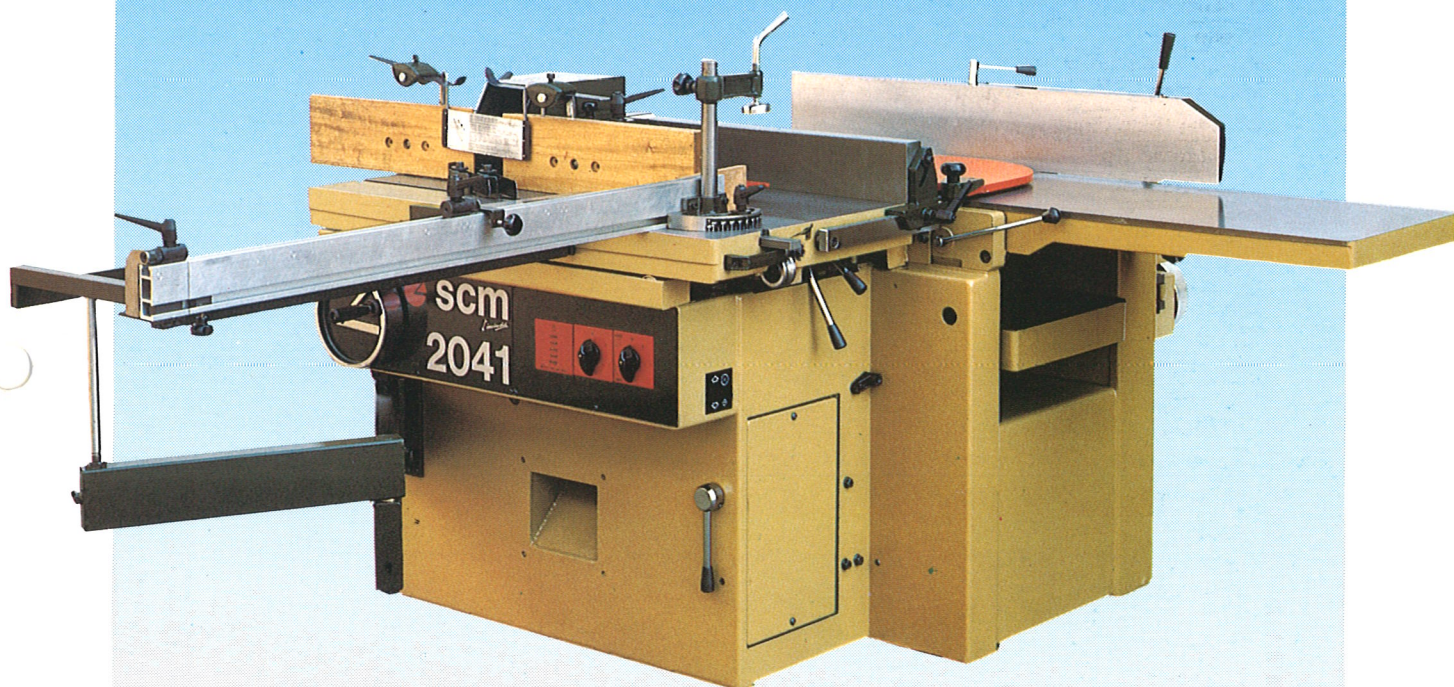


A NEW GENERATION OF SCM WOODWORKING MACHINES

2041 Combined universal woodworker.



2041 TECHNICAL SPECIFICATIONS

CIRCULAR SAW

Working table dimensions	1080x585 mm
Diam. of blade	300 mm
Shaft speed	3500 rpm
Max. depth of cut	100 mm

SURFACE PLANER

Length of working table	2000 mm
Width of working table	410 mm
Spindle speed	5000 rpm
N. of knives	3

THICKNESSING PLANER

Working table dimensions	730x410 mm
Working depth of stock	
maximum	240 mm
minimum	3 mm
Maximum depth of cut	7.5 mm
Feeding speed	6 and 10 mt/m

SPINDLE MOULDERS

Technical features of spindle:

diameter	35 mm (other diam. on request)
standard speed	3000-4500-6000-8000 rpm
spindle speed on request	3000-4500-6000-8000-10000 rpm
external length	150 mm
vertical stroke	170 mm
max. diam. of tools that can go under table level	160 mm

SLIDING TABLE

Dimensions	1040x270 mm
Stroke	1000 mm
Maximum squaring width	800 mm

MORTISER

Working table dimensions	550x300 mm
Longitudinal stroke	200 mm
Transversal stroke	120 mm
Vertical stroke	125 mm
Right side mortising bit	16 mm

MOTORS

Planer and saw groups	from 3 kW (4 HP) to 4 kW (5.5 HP)
Spindle moulder	from 3 kW (4 HP) to 4 kW (5.5 HP)
Overall dimensions	2000x1800x1100 mm
Net weight	970 Kg
Overall dimensions measurements with seaworthy packing case	2050x1520x1140

MAIN OPTIONALS

Crosscutting extensions with swinging arm / grinder supplied on mortiser / Version with 3 motors.

The illustrations and the data contained in this brochure are not binding.

