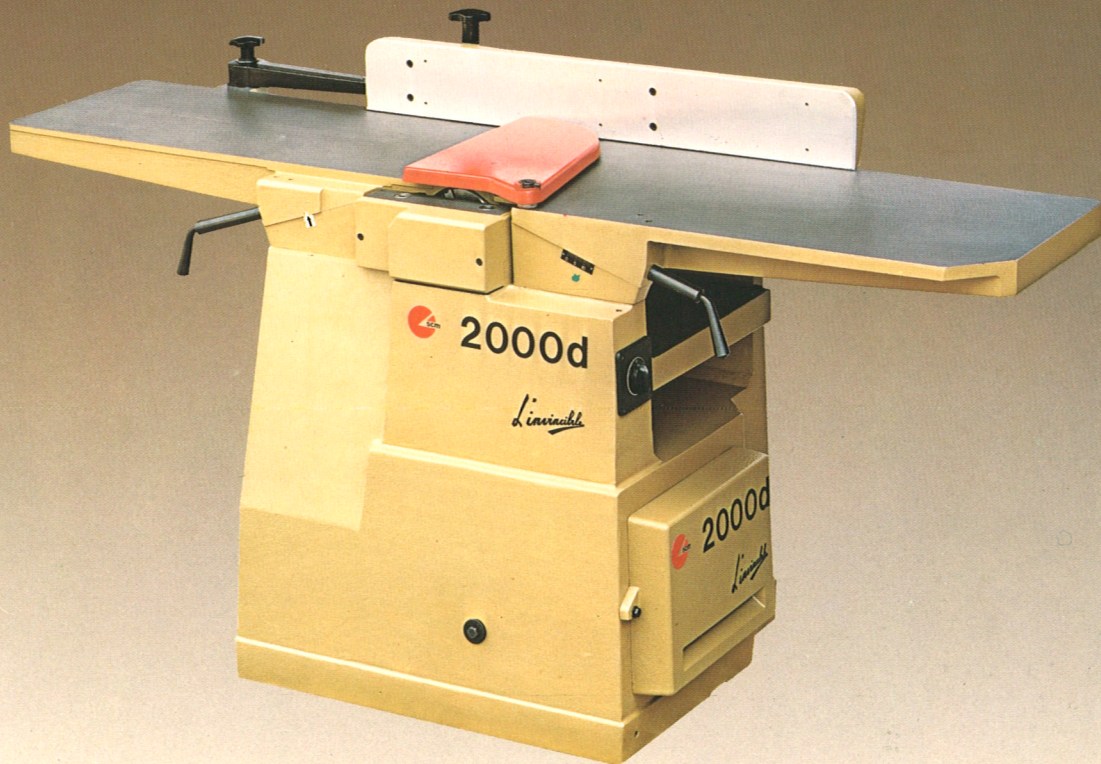


2000DFS

COMBINED SURFACING AND THICKNESSING PLANER



Rational and simple technical design combined with robust and accurate construction renders the 2000DFS a reliable machine, guaranteeing excellent performance with a minimum of servicing.

- Surface planer with 2000 mm length tables ensuring perfect straightening of even extra large components.
- Fence tilting up to 45°.
- Table of thicknessing planer is supported on robust column which can be locked by means of a lever to ensure perfect rigidity even with maximum depth of cut.
- Helicoidal ribbed feed roller ensuring constant feed speed and reducing marks on timber.
- 2 adjustable rollers on thicknessing table particularly efficient in the planing of resinous and damp timber (optional).
- 2 speed feeding with friction clutch engaging or disengaging feed rollers.
- Heavily built mortising attachment with extra long stroke enabling any type of mortising and boring.

 **SCM**
International

2000D FS COMBINED SURFACING AND THICKNESSING PLANER



TECHNICAL SPECIFICATIONS

Surfacer

Table dimensions 2000 × 400 mm
Cutterblock speed 4000 rpm
Knives 3

Thicknesser

Table dimensions 700 × 400 mm
Thickness capacity:
 minimum 3 mm
 maximum 200 mm
Feed speeds 4,5/8 m/min
Maximum depth of cut 8 mm

Mortiser

Table dimensions 550 × 300 mm
Longitudinal stroke 200 mm
Transversal stroke 120 mm
Vertical stroke 125 mm
Right side mortising bit 16 mm

Motor 3 kW (4 HP)
Overall measurements 2000 × 1300 × 1000 mm
Net weight 620 kg
Net weight (with mortiser) 720 kg
Gross weight with
 seaw. pack. case 790 kg
Shipping specifications 2100 × 940 × 1130 mm (2,23 m³)

Optionals

Mortiser
Motor 4 kW (5,5 HP)
Adjustable rollers on thicknessing table
Grinder fitted on mortiser
Eccentric clamp on mortiser
Overload switch protection

Standard equipment

3 knives
Knife setting device
Oiler
Set of spanners

The illustrations and the data contained in this brochure are not binding. SCM reserves the right to make changes for technical, commercial and organizational reasons, the main characteristics of the machines remaining unaltered. In addition, the parts added, such as the protections, accessories, etc., can differ to conform to the laws and special requirements of the countries to which the machines are to be supplied.