

# C 110 SINGLE HEAD WIDE BELT SANDER



■ Calibrating roller is coated in helicoidal ribbed rubber to ensure longer life and efficiency of abrasive belts.

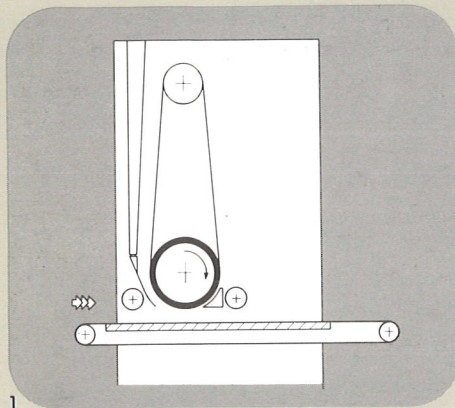
■ Belt stretching roller guarantees constant correct belt tensioning which is indispensable for high quality machining.

■ Differently coloured regulation and control devices are easily identified on main control panel.

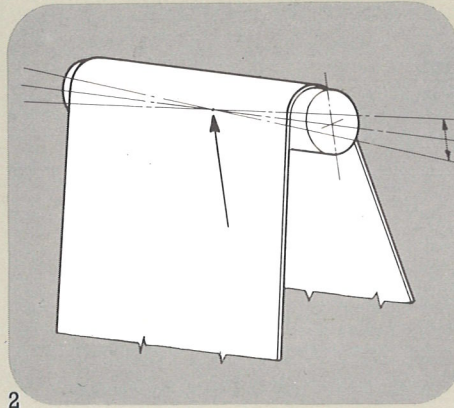
■ The C 110 enables calibrating and successive sanding of solid wood and chipboard frames and panels up to 1100 mm width. It is also possible to sand series of solid core veneered panels of slightly different thicknesses, with the addition of optional floating table.



# C 110 SINGLE HEAD WIDE BELT SANDER



1



2

1 - C110

2 - Belt stretching roller

## Technical specifications

Working capacity	110 mm
Max. working height	160 mm
Abrasive belt measurements	2150×1115 mm
Abrasive belt speed	22 m/sec
Calibrating motor	14,7 kW (20 HP)
Table adjustment motor	0,4 kW (0,5 HP)
Feed motor	0,7 kW (1 HP)
Feed speed	from 4,5 to 23 m/min
Working pressure	6 Atm
Compressed air	100 NI/min
Exhaust air	2000 m³/h
Weight	1754 Kg
Overall measurements	1790×1740×2050 mm

## Optionals

65 Sh° rubber coated  
calibrating roller  
Floating table  
Main motor up to 22 kW (30 HP)  
Oscillating blowers  
Scotch brite or brushing roller  
Vacuum feed belt  
Workpiece support rollers fitted  
infeed and outfeed  
2 speed groups  
Aut. feed belt tracking  
Front and rear emergency devices

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.