

TECHNICAL SPECIFICATIONS CD/CDI	600	900	1300
Height max.	100 mm	100 mm	100 mm
Width max.	600 mm	900 mm	1300 mm
Belt speed	5 m/min	5 m/min	5/2-10 m/min
Spindle speed	200-1200	200-1200	200-1200
Length of spindle	600	900	1300
Max diameter of brushes	200-300 mm	200-300 mm	200-300 mm
Number of QN + QD	24 + 48	38 + 76	55 + 110
Main motors for brush	2 x 0,75 kW	2 x 1,1 kW	2 x 1,5 kW
Main motors for Structuring	2 x 1,5 kW	2 x 2,2 kW	2 x 3 kW
Motor for Height adjustment	-	-	0,37 kW
Conveyor motor standard	0,37 kW	0,55 kW	0,75 kW
Vacuum pump	0,55 kW	0,75 kW	1,1 kW
Conveyor motor Vacuum	4 kW	4 kW	5,5 kW
Dust collection duct diameter	2 x 140 mm	2 x 140 mm	2 x 170 mm
Exhaust capacity	1000 m ³ /h	1200 m ³ /h	2500 m ³ /h
Net weight	560 Kg	650 Kg	800 Kg
Dimensions	1650x1700x1850	1900x1700x1850	2200x1900x1850



CD/CDI

600•900•1300

Automatic machine with horizontal brushes. Suitable for brushing and rustic effect of panels and profiles on the top face of the material.

In the CDI version uses independent brush height control, to allow the use of brushes of different materials (steel, Tynex, abrasive).



APPLICATIONS

- Sanding of flat or slightly shaped panels
- Sanding of rods, profiles and mullions of doors and windows
- Treatment of straight objects with shaped profile
- Rustic Flooring in general

CHARACTERISTICS

- Rotating shafts with continuously adjustable speed by inverter
- Workpiece pressure system with rubberized rollers, adjustable in height
- Advancement of the workpiece consisting of a high-adhesion honeycomb
- Inclination and oscillation of the brushes on request
- Quickwood system for "quick change" of brushes
- Structure in strong welded steel profiles to avoid vibration

ADVANTAGES

- Modular design of the machine allowing applications from 2 up to 10 consecutive working groups
- High production capacity
- Easy to use

