TECHNICAL SPECIFICATIONS CD2/CD4	300/200
Height max.	100 mm
Width max.	300 mm
Lenght min.	380 mm
Horizontal brush motor	2 x 0,55 kW
Brush inverter	1,5 kW
Right brush motor	0,37 kW
Left brush motor (opt.)	0,25 kW
Conveyor motor	0,37 kW
Dust collection duct	3 x 90 mm
Dust collection	1500 m³/h
Net weight	260 Kg
Dimensions	1450x1250xH1410 mm



CD2-300/CD4-200

Automatic brushing machine for continuous profiles, normally used in output to the moulder.

For a perfect sanding and brushing.

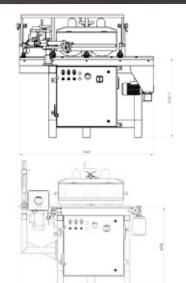


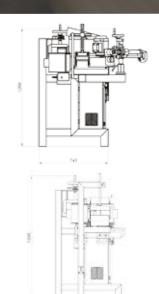


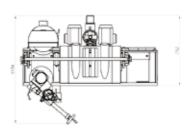
APPLICATIONS

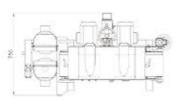
- Profiles
- Rods
- Frames

- Uprights and transoms of doors and windowsBeads









CHARACTERISTICS

- Rotating horizontal axes with adjustable speed by electronic inverter
- Pressure rollers loaded with springs that ensure the sealing of workpieces during transport
- Motorized roller conveyor with variable speed via inverter
- Easily removable and interchangeable axes
- Manual inclination of all axes
- Roll feed or carpet of choice

ADVANTAGES

- Reduced dimensions
- Quality-price ratio of maximum convenience
- Modular construction Thanks to the addition of additional work units on all four sides