

A5250 SHINING BOX



Product group
Main features

Suction systems for electric tools used in grinding, cutting or polishing operations

- ⇒ Complete cabinet developed for the grinding and polishing operations under full safety conditions on metals and other materials used in the dental field
- ⇒ The hood has been designed and constructed with the aim to protect the user against any projection of fluids and dust particles and to extract and filter the residues
- ⇒ Stable, sturdy, easy-to-use and particularly noiseless
- ⇒ 2 speed settings: average low speed (1.400 rpm) when removing particles on metals to avoid superficial overheating and average high speed (2.800 rpm) for the final polishing
- ⇒ The conic tips can accomodate abrasive wheels, brushes and fabric discs
- ⇒ Electromagnetic safety switch avoiding the machine from starting up accidentally after a voltage drop
- ⇒ Focused lighting
- ⇒ Pratical tool drawer in the base

POLISHING LATHE

Diameter hole for tools to be fitted	Ø 5.0 mm MIN Ø 11.0 mm MAX
Motorization	Alternate current induction motor
Motor voltage	230v AC
Speed of rotation	2 - 1.400 or 2.800 rpm
Motor power	500W
Line voltage	230v AC 50/60 Hz
Width	420 mm
Depth	205 mm
Height	250 mm

CABINET

Motor	High speed centrifugal motor
Suction power	500 mc/H
Noise level	Lower than 70 dBA
Filtration	DRY - 2 microfiber filtering bags
Lighting	LED
Motor power	300W
Line voltage	230v AC 50/60 Hz
Width	730 mm
Depth	550 mm
Height	580 mm
Net weight	49 Kg
Gross weight	64 Kg