

WAX POLISH

WAXING MACHINE

- This machine allow to do two operation at the same time, in only one step, both for ski and both for snow.
- The machine is composed of two rotating brushes with different special bunches very dense, which give the advantage of increasing the effectiveness of waxing and polishing
- The waxing brush is heated with hot air by ventilation system, that is composed by two resistors to optimize the waxing operation even at very low temperatures in the working environment
- The waxing operation is easy and fast, you have only to rub a special wax loaf with a low melting point on the brush and pass, as soon as possible, the ski or the snowboard.
- Excellent draft of the wax on the ski or snowboard base thanks to the heat reached (about 50°)
- The polishing operation is performed with excellent results thanks to a high peripheral speed of the dedicated brush (polish). It allows perfect finishing even on a slab engraved with a structure made by "grinding" machines (single or robotic).
- The engine is equipped with an internal inverter with potentiometer that allows the variation of the speed of rotation of the brushes
- Thanks to inverter technology, there is no overheating, the absorption and electrical consumption are minimized
- No smokes and annoying odors due to the sublimation of the wax, a typical phenomenon of the wax brought to the liquid stat
- Quick maintenance due to two easy-to-remove drawers
- Very compact machine available with a support stand on request



DATA SHEET



Electrical componets: principal engine, fan, resistance 1000/2000W
Power: 230 V, maximum taken-up 11 A - 2,5 kW
Weight: 45.5 kg
Size: P 48 cm x L 57 cm x H 30 cm
Colour: Grey RAL 7016, White RAL 9016