

SVO¹⁰⁰

Spin coating machine



- Intuitive use
- Make the glass pair following the wanted treatment
- Automatic cycle
- Autonomy of the machine during all the duration of the cycle
- Dimensions restrict
- Speed and simplicity of the cleaning
- Application of varnish on the two faces of glass



- Various applications of varnishes possibility

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coating varnish features

The machine allows to have six different varnishes installed on the machine and available at any time by simple programming of a cycle.

Machine specification

Lens diameter max. - 95mm

Curve max. - ± 30 diopters

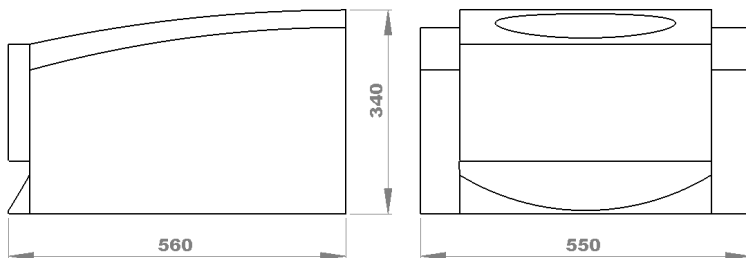
Lens type - unifocal, bifocal, aspheric, progressive

Lens materials - all plastics and glass

Varnishing of a face for two pairs

Six different cartridges

size



utilities

Input voltage	single phase + Earth, 230V, 50Hz
Power requirement	2300W

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