

Elmasolvex® SE

Watch / small parts cleaning machine



Elma Order Nos.

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|----------------------------|--------------|
| Elmasolvex SE (230V) | 104 8960 |
| Elmasolvex SE (115V) | 105 5851 |
| Elmasolvex SE (100V) | 109 3369 |
| basket set complete Ø 64mm | 300 010 1101 |
| movement holder SE | 300 000 6038 |

The Elmasolvex® SE cleaning machine is a manual cleaning machine for cleaning watch movements and other mechanical precision parts with aqueous solution and solvent based cleaning and rinsing media.

With innovative product characteristics, the Elmasolvex® SE cleaning machine provides a high standard of cleanliness with certified compliance with the EU regulations for machine and explosion safety for cleaning with flammable solvents.

Further advantages

- TÜV-certified explosion safety
- now with 4 cleaning chambers and one heating chamber (fine filter warm air technology)
- manual operation with latching in the working heights and above the media container positions
- service-friendly and easy-to-care for design
- maximum personnel safety due to connection of the machine to controlled exhaust air routing
- basket frame for five baskets, optional holder for circuit boards
- wide range of practical accessories; see accessories catalogue
- Rotation process

Solvent cleaning:

- flashpoint from $\geq 23^{\circ}\text{C}$; e.g. WF pro, 3 x elma suprol pro, drying

Semi-aqueous combination process:

- e.g. Elma 1:9, demineralised water, 2 x elma suprol pro, drying

Technical data

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|-------------------------------------|---------------------------|---|---------------------|
| Machine ext. dimensions (mm) | WxDxH: 502 x 516 x 650 mm | Number of programs | 1 freely definable |
| Weight (kg) | 19 | Cleaning media | Solvent, aqueous |
| Cleaning basket diameter (mm) | 64 | Rotation speed range in cleaning / rinsing mode (rpm) | visually adjustable |
| Exhaust air connection | DN75 (passive) | Spinning speed range freely adjustable up to max. (rpm) | 1200 |
| Total maximum power consumption (W) | 260 | Drying process | Warm air |