

## Elmasteam 4<sup>5</sup> basic Steam Jet Cleaner

Reliability and quality "made in Germany"

## Elma Order Nos.

Elmasteam 4 <sup>5</sup> basic with fixed nozzle and foot switch	220-240 V	106 8874
Elmasteam 4 <sup>5</sup> basic with fixed nozzle and foot switch	115-120 V	107 2646
Elmasteam 4 <sup>5</sup> basic HP with hand piece (1.3 m)	220-240 V	106 8907
Elmasteam 4 <sup>5</sup> basic HP with hand piece (1.3 m)	150-120 V	107 2645
Wall bracket		105 8677



The compact Elmasteam 4<sup>5</sup> basic is ideally suitable for performing all occurring precleaning and final cleaning in the watch and jewellery industry and in the general workshop area.

The pressure tank is filled in a simple way using the filling tray. The indirect heater is located outside the pressure tank, lime deposits on the heater are prevented and the service life is increased.

Any deposits that might occur in the tank due to hard water can be removed easily and quickly through the safety ball valve using a rinsing set.

Scope of delivery: tweezers; sieve; maintenance hose; rinsing set; 1x tank cap with safety valve

## **Product Features**

- 3 years warranty
- 4.5 bar pressure with maximum safety technology
- constant steam availability due to high heating power
- perfect for use even in small spaces
- available with either fixed nozzle or flexible hand piece
- all safety devices with CE certification and TÜV type approval according to DIN EN 61010-1
- manual filling, no external water connection is necessary
- · prevention of lime deposits on the heater
- · easy operation and clear display

## **Technical Data**

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Mains voltage (V)	220-240  115-120	Pressure tank volume (litres)	4	a ch (
Mains frequency (Hz)	50 / 60	Max. filling volume (litres)	3.3	s Elma
Max. power consumption 220-240V (W)	2800	Operating pressure (bar)	4.5	change
Max. power consumption 150-120V (W)	1650	Dimensions with hand piece W x D x H (mm)	290 x 320 x 420	optical
Nominal power at 230 V (W)	2130	Dimensions with fixed nozzle W x D x H (mm)	250 x 320 x 420	and
Nominal power at 120 V (W)	1540	Steam temperature in the tank (°C)	155	technical
Case material	PC/ABS	Steam temperature at the nozzle (°C)	135	9
Weight empty (kg)	6.75			Subject

Subject to technical and optical changes Elma\_ch\_05.2016