

**Description**

Machine for the dosed filling of non-flowable, creamy products into small containers such as e.g.:

- Creams, ointments and fats
- Technical pastes and greases
- Make-up, mascara and hair colors
- Detergents and shoe polish
- Dyes, Flavours

Main field of application: filling of container sizes from 10 to 100 g



**Customer benefit**

Precise and effective dosing of products that are difficult to fill by hand

**Operating conditions**

Hours of operation per day: 8

Days of operation per week: 5

Ambient temperature: 10 - 40°C

**Technical Data**

Nominal voltage: 24 V DC (power supply for 220 V enclosed)

Power consumption: 30 - 240 W

Motor speed: 50 - 250 rpm

Footprint: width 350 mm x depth 350 mm

Total height: 700 mm

Height under filling nozzle: 10 - 370 mm

Weight: 15 kg (without power supply)

Dosage with step size

- 0.1 g: 0.1 - 49.9 g
- 1.0 g: 50.0 - 32,500.0 g

Filling accuracy: Maximum 2 % deviation

Maximum suction lift: n. a.

Maximum volume flow: 800 ml/min

Filling temperature: 2 - 95°C

**Triggering of the filling process**

Foot switch (included)

Frame switch (included)

Sensor (optional for operation with rotary table)

**Automatability**

In part