



FLEXIBLE FILLING TECHNOLOGY FOR DIRECT MARKETERS AND SMALL TO MEDIUM-SIZED COMPANIES





Simply fill your product by yourself. **Save time and money** – with your own filling machine from FILLOGY®.

FILLOGY®-Machines are reliably **in daily use** worldwide at small and medium-sized producers in the food and cosmetics industries.

FILLOGY®-Machines do **no**t require **pressured air** and no **high voltage current**. A simple household power connection is sufficient.

The FILLOGY® modular system allows easy cleaning and a quick change between products.

The **modular** and **expandable** FILLOGY® building block **system** enables the **future growth** of your business already today.

Discover the numerous possibilites offered by FILLOGY®.



With FILLOGY®-Maschinery liquid to creamy-pasty products can be filled (viscosities from 0,23 to 100.000 mPa·s), e.g.:

- Milk Products
- Fruit and Vegetable Products
- Oils and Vinegars
- Alcoholic Beverages
- Cosmetics and Drugstore Items
- and many more

Filling volumes: 2 – 65,000 ml

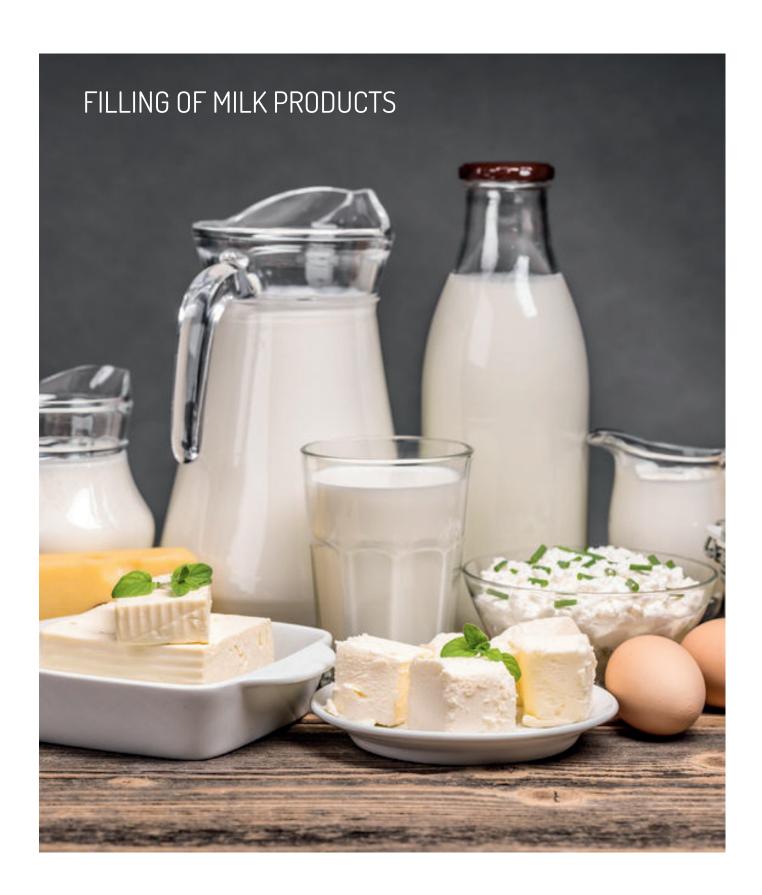
Filling speed: up to 15 l/min

Filling accuracy: +/- 1-2 %

Filling temperature: 2 - 95 °C

Container height: up to 400 mm, starting at 4mm

opening







e.g.

I fresh milk

I fruit milk

I chocolate milk

I whey

I freshly inoculated and warm yoghurt

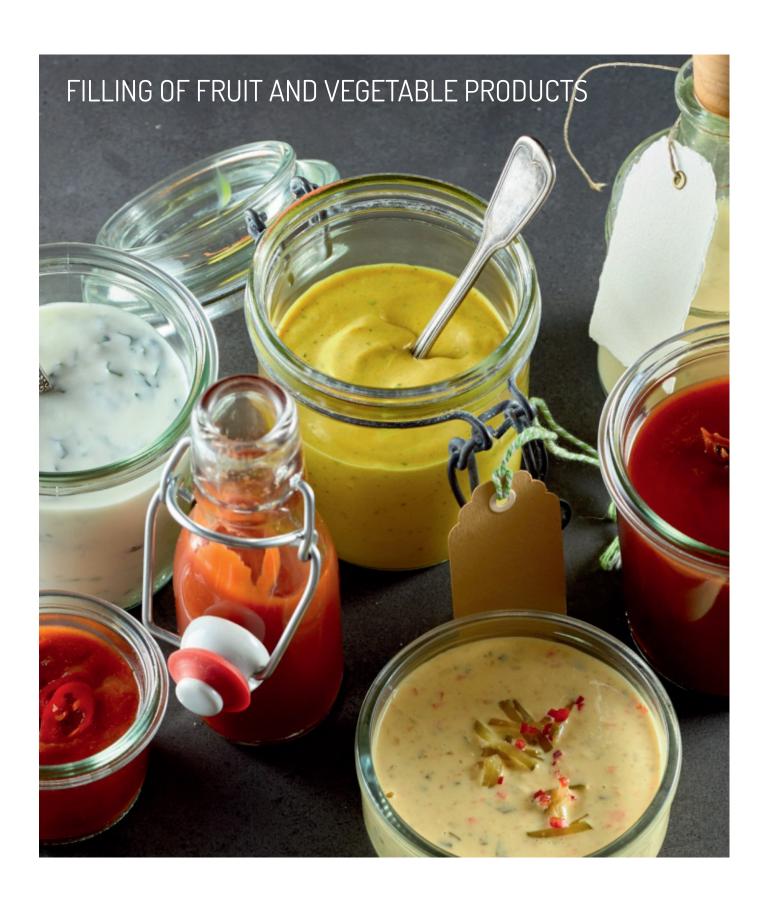
Lyoghurt drinks

I yoghurt with small fruit pieces

I pudding, custards

I thickened salad / yoghurt dressings









e.g.

l juices

smoothies

Hemonades

syrups

Ijellies (hot and liquid)

I marmelades, jams, chutneys

I fruit purée

l olive pastes, pestos

I vegetable pastes, sandwich spreads

I curds with fruit

I mustards, ketchup, mayonnaise

I chili sauces, BBQ-Sauces, dressings









e.g.

I vegetable oil

vinegars

lliqueurs

I drinkable alcohols

I fruit wine

I mead

dressings









e.g.

cremes

body lotion

I ointments

I shampoos

I shower gels

I liquid soaps

bath additives

I cleaning agents

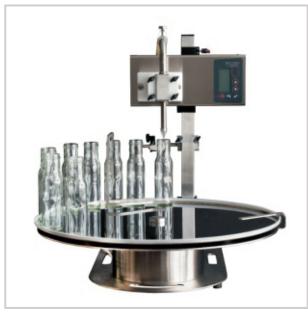
l parfumes

l mascara

I colourings, aromas

hair colours





FILLOGY® AUTO S - turn table Ø 65 cm



FILLOGY® AUTO M - turn table Ø 100 cm

Application

leach FILLOGY®-Maschine can be equipped with a turntable lturntable including sensor for container detection

Operating principle

- I empty containers are moved below the fillling point
- I the sensor detects the container, stops the turntable and the filling process is automatically started
- I filled containers gather in the middle of the turntable and need to be removed by hand

Technical Data Auto S

- motor: 24 V DC

- rotational speed: 0.2 - 7.5/min

- filling capacity: e.g. 400 containers à 500 g/h

- min./max. container size: approx. 30 g/500 g

- max. container height: 170 mm, max. Ø: 120 mm

- space on turntable surface: for approx. 15 containers à 500 g

- required floor space: approx. 65 x 75 cm

Technical Data Auto M

- motor: 24 V DC

- rotational speed: 0.2 - 7.5/min

- min. container opening: 10 mm

- max.recommended container size: 1 kg

- max. container height: 350 mm, max. Ø: 120 mm

- filling capacity: e.g. 400 containers à 500 g/h

- space on turntable surface: for approx. 40 containers à 500 g

- floor space: ca. 120 x 110 cm



NOTES



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Your FILLOGY® distributor in Australia:

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