

Technical Data

Type of machine: Computer controlled gear pump

Filling capacity: 10 g - infinity g (honey)

Weight unit: ml/g/oz Precision: +/- 1g

Pump capacity: approx. 610 kg/h
Programs: 20+ options to program
Power supply: 90-305VAC 50/60Hz

Powerconsumption: 575W

Sound level: The sound pressure level of the pump is less

than 70 dB(A)

Connections: 2" BS hose connection on both sides of the

pump

Table capacity: 48 jars (450g) Jar size: min. Ø30 - H30 mm max. Ø115 - H190 mm

 Item#:
 110885

 Tarif code:
 8422 3000

 Weight:
 56 kg

Filling Station Ø100

Complete filling station, where one DANA api MATIC 2000+ and an automatic filling table are combined into one unit. The table consists of a stainless steel table top. In addition, there is a railing that divides the table into two sections: a feeding and a collection zone.

The DANA api MATIC 2000+ is a filling machine with a gear pump. A strong low voltage DC motor drives the gear pump with the help of a planetary gear. The motor is controlled by computer-based electronics, which also ensures a perfect anti-drip function. The filling machine has 20 filling programs with settings for weight, calibration factor and other filling parameters.

The machine works precisely and is easy to program for different substances. As a pump, the machine works both ways and can be set to different speeds.

All parts that come into contact with the substance are made from food grade plastic or stainless steel and are easy to take apart and to clean.

Including photocell and wire switch.

Included fitting:

110075 Foot pedal 110059 Counterflow valve 115815 Dosing syringe 0-60 ml 500110F Nut for BS fitting 1½" 110065C Complete cut-off-cross ø20 110056 Legs

110172 2" / 50mm hose 110130 1½-2" bent BS fitting 110176 2" Hoseclamp

Scan the QR code and watch the machine in action



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