

Honeyaid®

Recommended by the queen of bees

Honey Filling Machine

Machine for the dosed filling of liquid, freshly extracted or creamy honey of any kind at temperatures of 15°–40°C / 59°–104°F. Very creamy honey with low water content needs to be heated to this temperature to ensure a fast and smooth filling process.



Art. 30100100

Customer benefit

Precise and effective dosing and fast cleaning process

Operating conditions

Hours of operation per day	8
Days of operation per week	5
Ambient temperature	10°–40°C / 50°–104°F

Technical data

Nominal voltage	24 V DC (power supply for 220 V / 115 V)
Power consumption	100 W
Motor speed	14–100 rpm
Footprint	Width 320 mm × length 350 mm
Total height	500 mm
Height under filling nozzle	5–300 mm
Weight	16 kg (without power supply)
Dosage at step size 1 g	50–35,000.0 g
Dosage at step size 0.5 g	5–50 g
Filling accuracy	Maximum 1–2% deviation
Maximum suction lift	1.5 m
Maximum pump height	4.0 m
Maximum volume flow	420 l/h or 600 kg/h
Filling speed	Approx. 400 container, 500 g/h each
Filling temperature	15°–40°C / 59°–104°F

Triggering of the filling process

Frame switch (included)
Foot switch (optional)
Sensor (optional for operation with turntable)

Automatability

Honeyaid Turntable Auto S and Honeyaid Turntable Auto M

Extendability

Extension Set "Propolis" for filling propolis and mead
Extension Set "Royal" for filling royal jelly