Honeyald®

Recommended by the queen of bees

Turntable Auto M

- ✓ Large turntable with collecting function
- Version with closed railing
- Mobile due to rollers

Main field of application: semi-automated filling of container sizes from $2{\text -}500~\text{g}$



Art. 30303800

| Customer benefit | |
|---|--|
| Working with a turntable allows the process chain to be shortened in terms of time by integrating or connecting further production steps such as: | glass feeding screwing labeling |
| 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 | 30–60 W |
| Rotation speed | 0.4–7.5 rpm (adjustable) |
| Standard sensor type | Capacitive |
| Diameter of container opening | >= 10.0 mm |
| Storage space | 65 × 1.0 l bottles / 500 g glasses (25 empty + 40 full) |
| Diameter of turntable | 980 mm |
| Load-bearing capacity | 50.0 kg |
| Footage | Width 910 mm × depth 1,190 mm |
| Total height | 1,625 mm |
| Work height | 940 mm |
| Weight | 64 kg (without power supply) |
| Further automation options | |

Possibility of retrofitting with container sorting and side outlet, hence enabling the connection of a collection turntable or conveyor belt for further production steps such as lidding and labeling.