

Automatic filling and closing machine Minican C for cups



Possible equipment:

Cup Dispenser
Bottom coding station
Filling station
Foil dispenser
or
Foil punching machine
Hot sealing station
Lidding station
Container ejection
Draw-off conveyor
and much more

Applications:

jam
honey
pie
mustard
ketchup
mayonnaise
caviar
french salad
yoghurt
milk
water
juice
pudding
chocolate cream
and others

Technical data:

| | |
|---------------------------|---|
| Basic filling ranges: | 1-10 ml 5-50 ml 10-100 ml 20-450 ml 50-500 ml other ranges on request |
| Max. container dimension: | machine size 1: 100x100x100 mm machine size 2: 200x200x200 mm machine size 3: 300x300x300 mm |
| Product contacting parts: | stainless steel 1.4571 (AISI 316) |
| Sealing material: | NBR, Viton, PTFE, EPDM and others |
| Dosing system: | various dosing systems available due to product to be filled |
| Machine casing: | stainless steel 1.4301 (AISI 304) |
| Index drive: | indexing gear (alternatively servo motor) |
| Main drive: | 400 V, 3 phase |
| Air supply: | 7 bar |
| Output: | up to 45 containers/minute (single machine) up to 90 containers/minute (double head machine) up to 30 containers/minute (type C30) |

Optional features available:

- Check weighing station with dynamic calibration
- Complete machine under Nitrogen cabinet
- Nitrogenizing station
- Air cleaning station for empty container
- Steam cleaning station for transport plates
- EDP-interface for full production data supervision