

Semi-automatic capping machine

ECOCAP 3000



RECOMMENDED USE

- ☒ Capping for all types of formats (glass jars and bottles), and all types of products (rillettes, pâtés, jams, condiments, vegetables, etc.).
- ☒ For all products that are not compatible with steam vacuum, see "dry vacuum capping machine".

DESCRIPTION

Capping machine with stainless steel base, to be placed on a work surface or stainless steel frame.

MOVABLE HEAD

- Manual height adjustment via handwheel,
- Steam distribution through interchangeable ring depending on container size,
- Magnetic cap holding,
- Adjustable tightening torque via FRL unit,
- Semi-automatic capping operation controlled by a two-hand manual control.

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TECHNICAL SPECIFICATIONS

- Standard and DEEP (high) twist-off lids from TO38 to TO110, using interchangeable tooling,
- PT caps (baby jars),
- Usable for jars or bottles with a maximum height of 260 mm,
- Automatic steam injection,
- Steam generator (3200 W, 90 min autonomy, 9 liters capacity),
- Compressed air: 6 bars.

OPTIONS

- Vacuum gauge
- Mobile stand on 4 braked swivel casters

DIMENSIONS

- Width: 380 mm
- Height: 870 mm
- Depth: 380 mm
- Weight: 40 kg approximately





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CONSUMPTION AND POWER

- Air consumption : 10 m³/hour
- Electrical power : 3 Kwh
- Water consumption : 9L/90min

INSTALLATION GUIDELINES

- Plan for a compressor with a tank capacity of 150 L (100 L if no other equipment is connected simultaneously), and a power of 3 kW to maintain a continuous pressure of 6 bar,
- Plan for a standard 220 V electrical outlet for the steam generator.