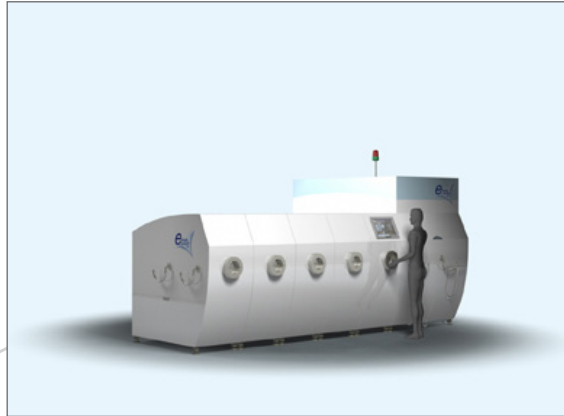


eCO₂-Cleaning Machines - Model L



The machine disposes of a process control system as standard and a user access hierarchically graded with 4 levels of password protection. The basic operator only has access to the start button of the cleaning cycle, this fact ensures simplicity for the user and protection against incorrect actions. Part of standard equipment is that all medium wetted parts are made of stainless steel.

The basket is tailored to customer requirements and typically consists of a cylindrical framework, suitable for receiving one or more baskets, which allows the cleaning of several lots in a single cleaning cycle. The typical cleaning throughput of the system is 2 - 6 cleaning cycles per hour.

Technical Data

Model L is a large machine designed for large throughput and highest requirements, with CO₂-recycling and modular extension possibilities..

Connections

- CO₂ supply (from battery or tank)
- CO₂ exhaust
- 3 x 400 VAC
- Compressed air
- Cooling water (in and out)

Cleaning chamber

- max. working pressure: 300 bar
- max. working temperature: 90 °C
- $l_i = 500 - 1.600 \text{ mm}$
- $\varnothing_i = 100 - 250 \text{ mm}$

Modularity

- cleaning chambers: 10 - 25 litres gross volume each

Options

- rotating device for the basket
- ultrasound
- CO₂-recycling
- possibility for detached cleaning module



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Dimensions

2.630 x 4.750 x 2.290 mm

