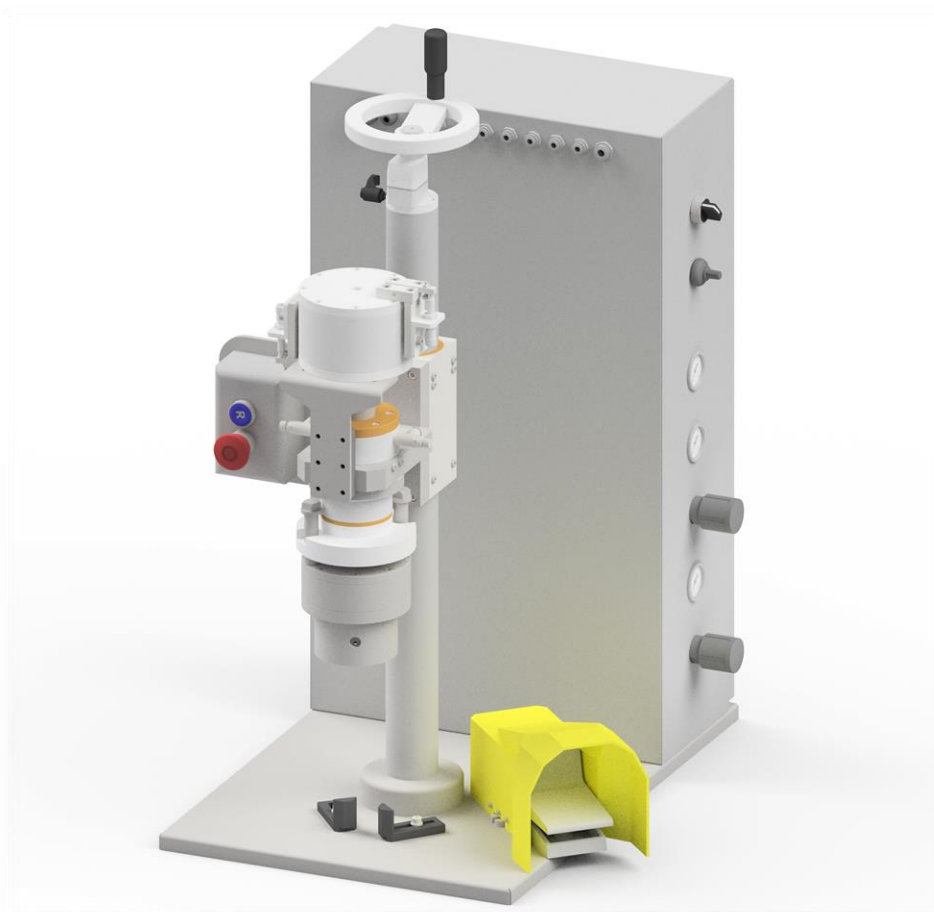


SEMI-AUTOMATIC BOV CRIMPING MACHINE TYPE: Z-2312



Semi-automatic BOV Crimping Machine Z-2312 is a device used for crimping Bag On Valves onto aerosol containers after pre-gassing them (UTC-filling) with compressed air or nitrogen.

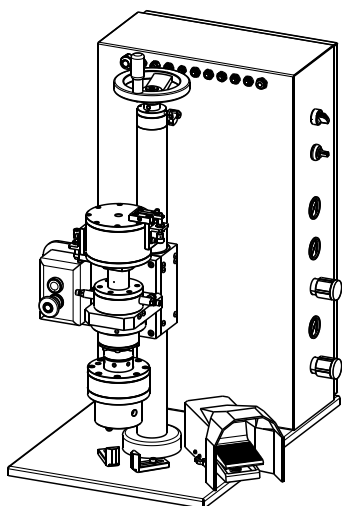
Optional version:

BOV Crimping machine with pressure control system:

Pressure control system is designed for controlling the pregasifying pressure (pressure of propellant outside the bag) – using specially designed testing head which injects specified dose of nitrogen inside the bag, measures output pressure and removes the injected nitrogen from the bag.

NOTE! Adding pressure control system will increase the overall dimensions of the machine!





Operational parameters

Production capacity: Up to 1000 pcs/h (16 containers/min.) The maximum capacity is dependent on can size, work organization and operator's experience

Containers diameter: $\varnothing 35 \text{ mm} \div \varnothing 66 \text{ mm}$

Containers height: 40 mm \div 300 mm

Overall dimensions and weight

Width: 485 mm

Length: 595 mm

Height: 815 mm

Weight: 92 kg

Supply

Type of supply: Electric and pneumatic

Air supply pressure: 0.8 \div 1.0 MPa (8 \div 10 bar)

Air consumption: 6.9 litres / cycle

Air supply connection: Pneumatic push-in fitting $\varnothing 12 \text{ mm}$

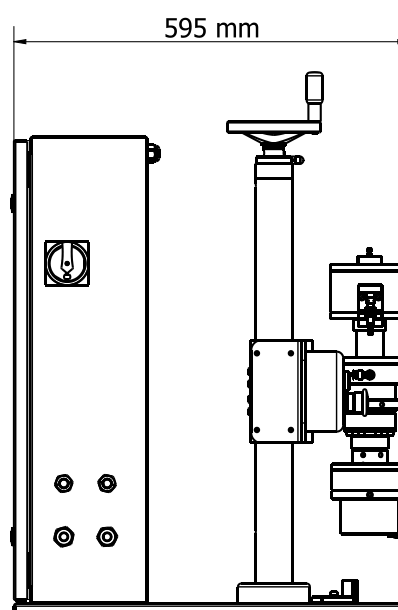
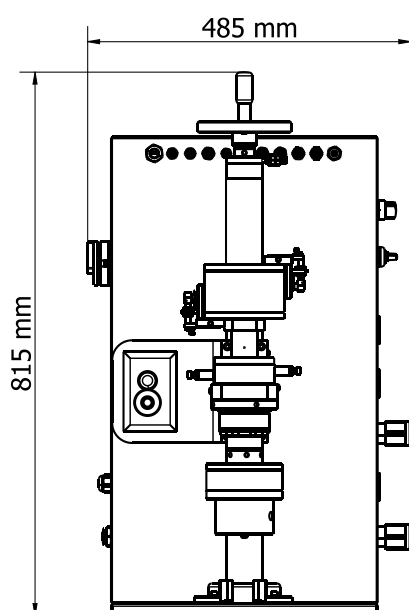
Quality of compressed air: 4th class according to ISO 8573-1 for temperature range 15 \div 35°C

Supply voltage: 230V, 50Hz

Power: 130W



Pressure control system (optional)



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