

ROTARY CAPS INSERTER TYPE: Z-1491

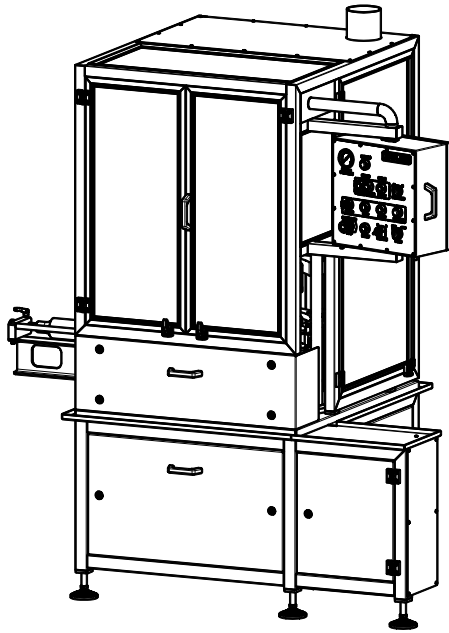


Rotary Cap Inserter Z-1491 is a machine designed to carry out one of the final phase of the aerosol production process - an insertion of Cap on the aerosol valve. Rotary Cap Inserter Z-1491 is designed for use with conveyor, thanks to specially designed geometry of indexing wheel which collects the containers straight out from the belt. The rated efficiency of the device is up to 120 pcs / minute. All working cycles take place during continuous (non-stop) rotary motion forced by the electric drive system.



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Working parameters

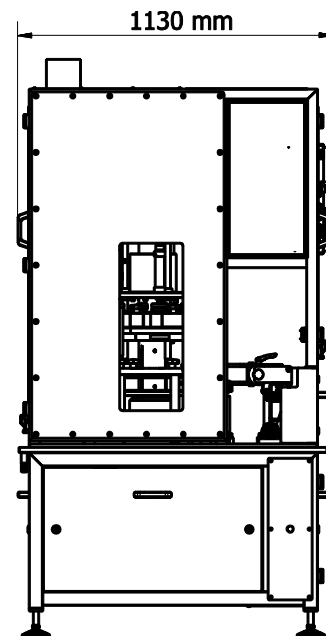
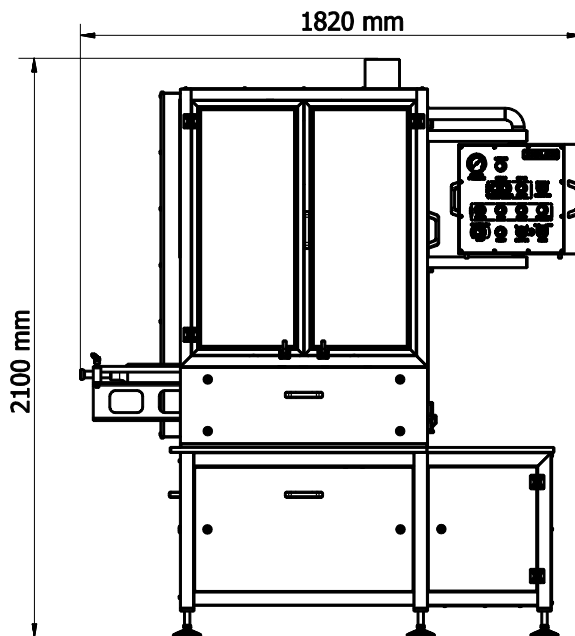
Capacity: 120 pcs/minute
Operation pressure: 0.6 ÷ 0.8 MPa (6÷8 bar)

Dimensions and weight

Width: 1820mm
Length: 1130 mm
Height: 2100 mm
Weight: ~935 kg

Supply

Supply type: Electric and pneumatic
Required supply 3x230 VAC, 50Hz
voltage:
Power: 0.75 kW
Required supply 0.8 ÷ 1.0 MPa (8 ÷ 10 bar)
pressure:
Compressed air Class IV according to ISO 8573-1
quality: standard for temp. 15 ÷ 35°C
Air consumption: 42 m³/h
Connection: External thread G³/₄"



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