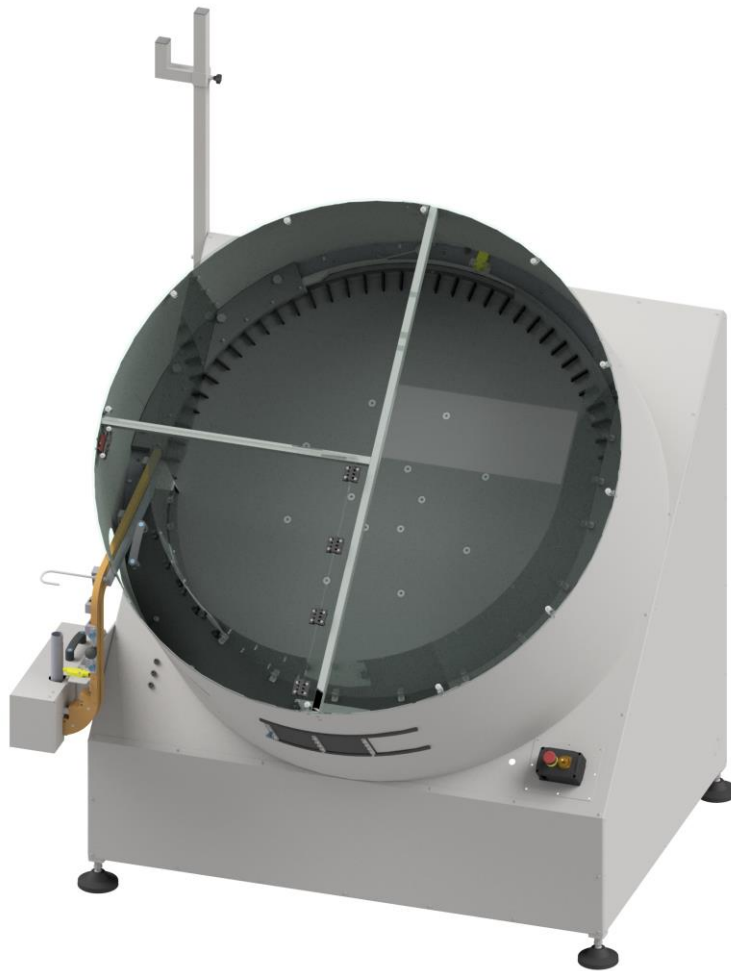
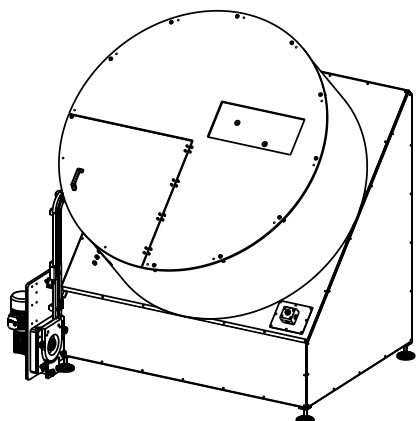


VALVES SORTER TYPE: Z-3009



Valves sorter is a machine for feeding appropriately oriented (sorted) aerosol valves to the valve inserting module installed in filling/closing machine. Sorter is equipped with an electric drive of the sorting disc and the machine operation is controlled by a sensors system located at the sorting hopper and feeding guide. A special machine design allows for an optimal arrangement of sorted valves so that they enter the guide in right direction and may be immediately inserted onto the aerosol can.





Working parameters:

Capacity: up to 10800 pcs/hour
(180 pcs/min)

Maximal valve length: 320 mm (with the tube)

Dimensions and weight:

Width: 1755 mm

Length: 1665 mm

Height: 2120 mm

Weight: ~670 kg

Supply parameters:

Supply type: Electric and pneumatic

Supply voltage: 3x230 VAC, 50 Hz

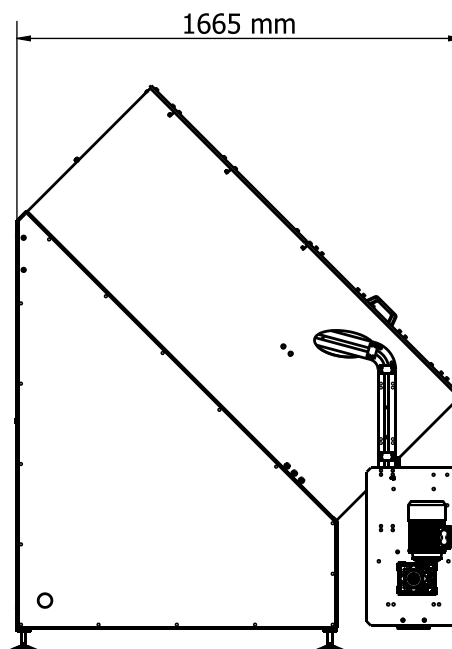
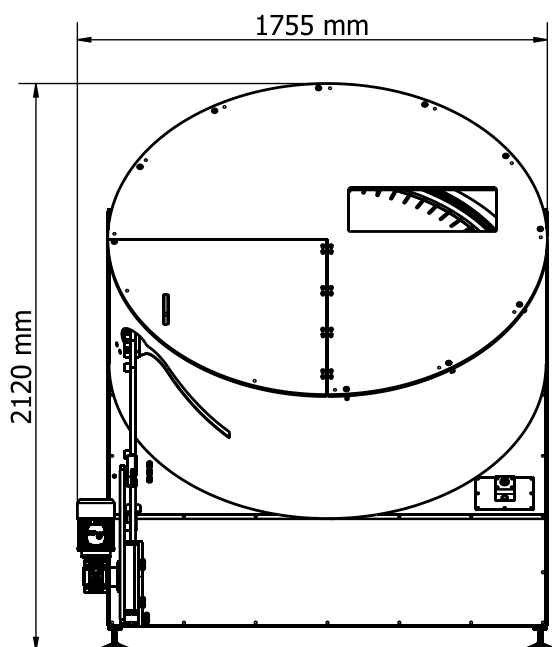
Supply pressure: 8 - 10 bar (0.8 - 1.0 MPa)

Drive system:

Motor power: 0,75 kW

Rotation: 1370 rpm

Reducer ratio i=80



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SWIFT: INGBPLPW

Our offer also includes a variant of the sorter Z-3009 prepared for high-capacity lines of the Zigmat type with a production of up to 200 pcs/min.

