

## VALVES SORTER TYPE: Z-3001



Valves sorter is a machine intended for feeding appropriately oriented (sorted) aerosol valves. Sorter is equipped with an electric drive of the sorting disc and the machine operation is controlled by a sensor 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: 2400 - 3600 pcs/h (40 - 60 pcs/min)  
Maximal valve length 260 mm  
(with tube):

### Dimensions and weight:

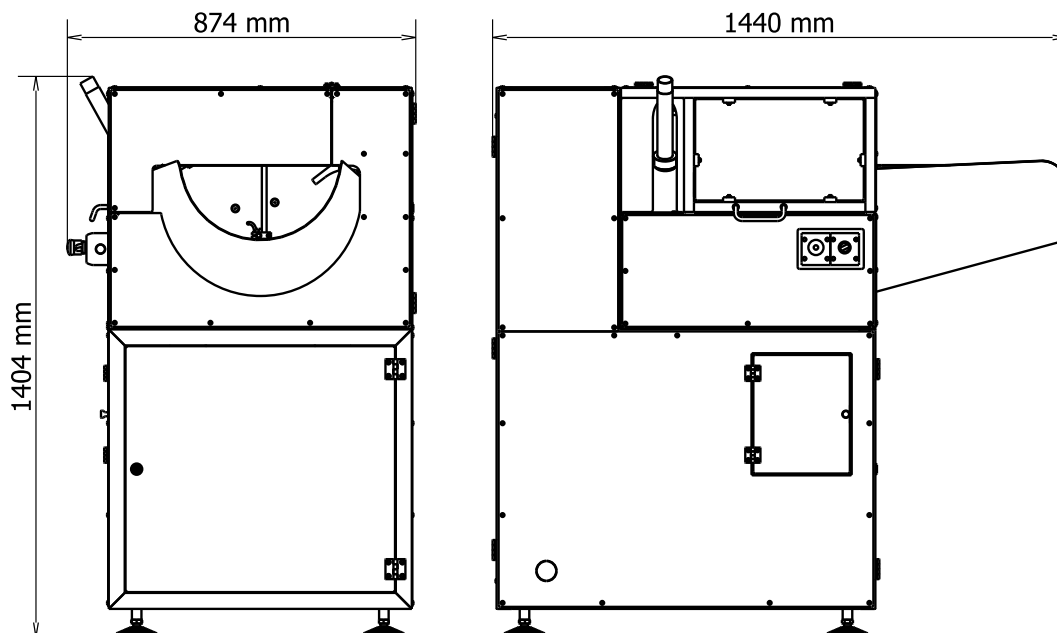
Width: 874 mm  
Length: 1440 mm  
Height: 1404 mm  
Weight: ~250 kg

### Supply parameters:

Supply type: Electric and pneumatic  
Required supply voltage: 3x230 V, 50 Hz  
Required supply pressure: 8 - 10 bar (0.8 - 1.0 MPa)  
Air consumption: 10 m<sup>3</sup>/h

### Main motor:

Power: 0.37 kW  
Rotation: 1370 rpm



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