

VALVES FEEDING AUTOMATIC INDEXING MODULE TYPE: Z-1056



Valves Feeding Automatic Indexing Module Z-1056 is part of an automatic bottle closing (capping) line and performs the following process steps:

- Picking up the cans from the conveyor belt;
- Embedding the valve on the container;
- Checking the presence of the valve;
- Depositing the finished product onto the conveyor belt.

The capacity of the machine is about 40 pcs/min. The machine is pneumatically and electrically powered and is assumed to be supported by an automatic feeder (sorter) of BOV valves.



Working parameters

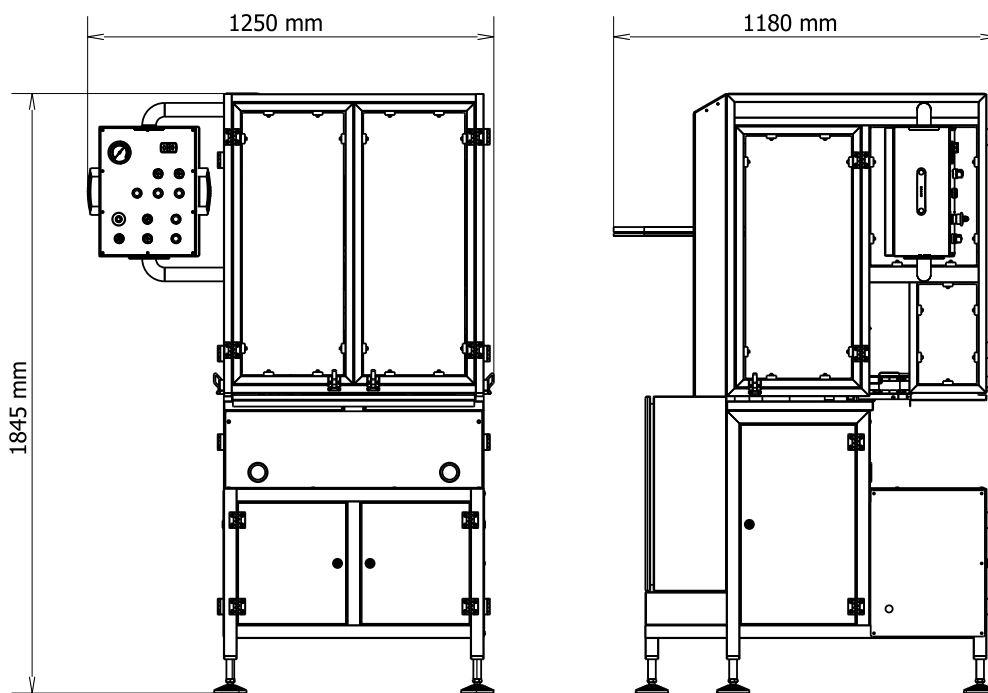
Capacity: up to 2400 szt/h (40 szt/min)
Cans diameter: $\varnothing 35$ mm \div $\varnothing 66$ mm
Cans height: 65 mm \div 300 mm

Dimensions and weight

Width: 1250 mm
Length: 1180 mm
Height: 1845 mm
Weight: ~522 kg

Supply

Supply type: Pneumatic and electric
Required supply pressure: 0.8 \div 1.0 MPa (8 \div 10 bar)
Compressed air quality: Class IV according to ISO 8573-1 standard for temp. 15 \div 35°C
Air consumption: 37 m³/h
Connection: External thread G³/₄" BSPP
Supply voltage: 3x230 V, 50Hz
Power: 0,18 kW



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