

BOV CLOSING AND TESTING AUTOMATIC INDEXING MODULE TYPE: Z-1061



BOV Closing and Testing Automatic Indexing Module Z-1061 is a first machine of Automatic BOV Aerosol Production Line and is intended to perform following operations:

- Collecting empty cans from conveyor belt.
- Checking the presence of a valve inside the can.
- Pre-gasifying and crimping the BOV valve on aerosol can.
- Testing the pre-gasifying pressure (pressure of propellant).
- Putting products back to conveyor belt.

The capacity of the machine is around 40 pcs/min. Device is powered and controlled by compressed air.















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VAT UE: PL6772294223 REGON: 120491798 KRS: KRS nr 0000032816 Sąd Rejonowy Katowice-Wschód w Katowicach **BANK ACC. ING BANK ŚLĄSKI**PLN 56 1050 1360 1000 0090 3033 8132

EUR 94 1050 1360 1000 0024 0995 9893 SWIFT: INGBPLPW



Working parameters

Capacity: 2400 pcs/h (40 pcs/min) Cans diameter: ø35 mm ÷ ø66 mm

65 mm ÷ 320 mm Cans height:

Dimensions and weight

Width: 1474 mm Length: 1287 mm Height: 1875 mm Weight: ~500 kg

Supply

Supply type: Pneumatic

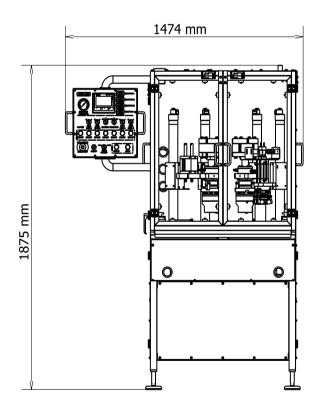
Required supply 0.8 - 1.0 MPa (8 - 10 bar)

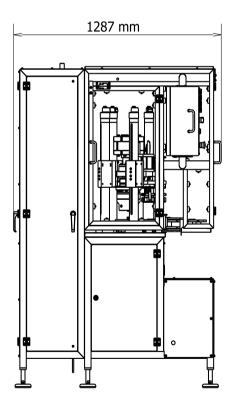
pressure:

Compressed air quality: Class IV according to ISO 8573-

1 standard for temp. 15 ÷ 35°C

External thread G3/4" Connection:



















POLAND

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