

GASIFYING AUTOMATIC INDEXING MODULE TYPE: Z-1071



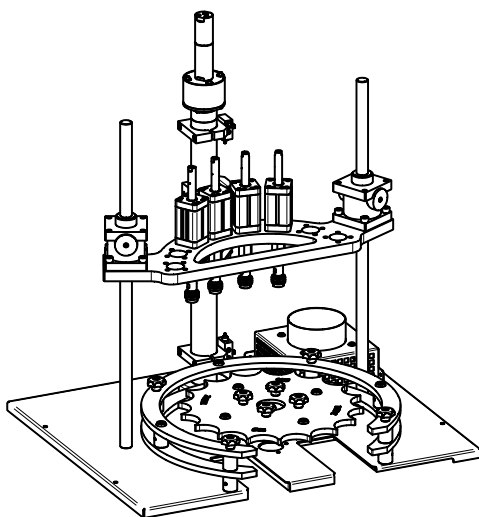
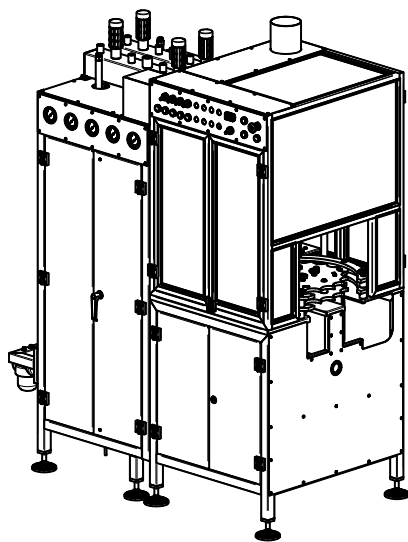
Gasifying Automatic Indexing Module Z-1071 is a machine which is a part of aerosol production line and is designed to perform following operations:

- Collecting filled aerosol cans with crimped aerosol valve from the conveyor;
- Filling cans with specified dose of liquid propellant using 1-6 gasifying modules (depending on order);
- Putting finished products back to conveyor.



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Operational parameters

Production capacity: Up to 3600 pcs/hour (60 pcs/minute). The maximum capacity depends on propellant dose and machine configuration

Containers diameter: $\varnothing 35 \text{ mm} \div \varnothing 66 \text{ mm}$

Containers height: $65 \text{ mm} \div 320 \text{ mm}$

Overall dimensions and weight

Width: 880 mm

Length: 1520 mm

Height: 1950 mm

Weight: Up to 700 kg (depending on configuration)

Supply

Type of supply: Compressed air

Air supply pressure: $0.8 \div 1.0 \text{ MPa}$ ($8 \div 10 \text{ bar}$)

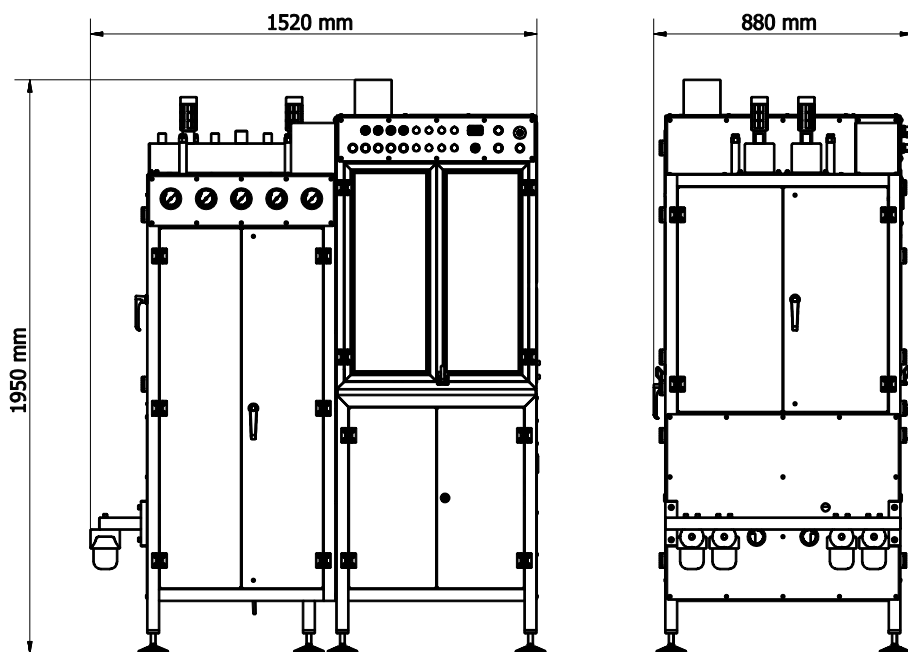
Air consumption: up to $300 \text{ m}^3/\text{h}$ (depending on configuration)

Air supply connection: External thread $G\frac{3}{4}"$

Quality of compressed air: 4th class according to ISO 8573-1 for temperature range $15 \div 35^\circ\text{C}$

Propellant supply pressure: Min 0.5 MPa (5 bar) above propellant's vapor pressure

Propellant connection: $G\frac{1}{2}"$ external BSPP thread with 60° cone for each gasifying module



 ZIGLER POLSKA Sp. z o.o.

ul. Braci Gutmanów 7

43-600 Jaworzno

POLAND

 +48 32 616 36 70

 biuro@zigler.pl

zigler@zigler.pl

 www.zigler.pl

VAT UE: PL6772294223

REGON: 120491798

KRS: KRS nr 0000032816

Sąd Rejonowy Katowice-Wschód
w Katowicach

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