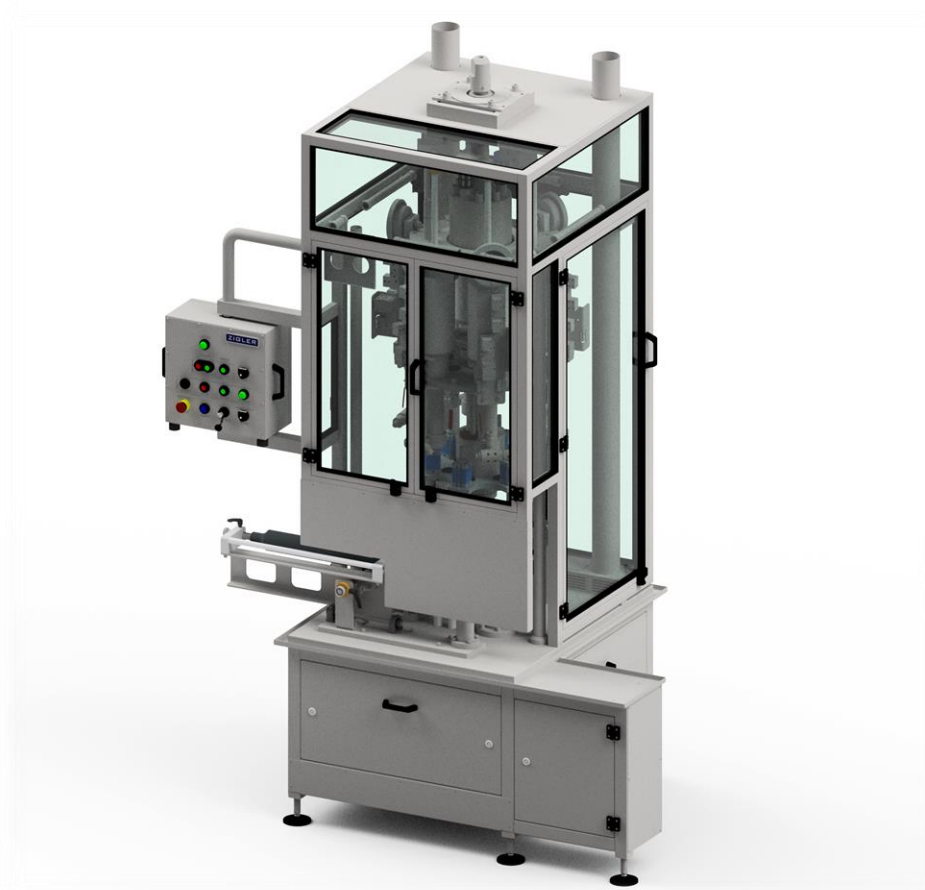
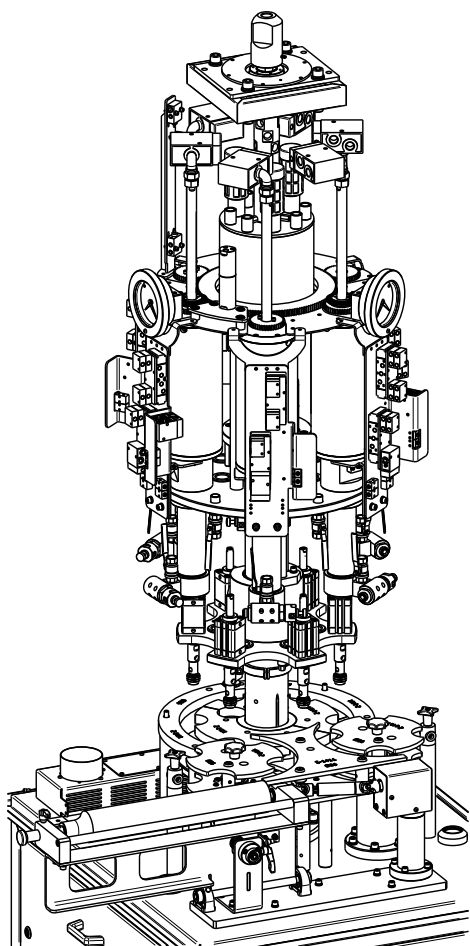


**ROTATIONAL GASIFYING MODULE  
ZIGMAT 120-1  
TYPE: Z-1411**



Rotational Gasifying Module ZIGMAT 120-1 Z-1411 type is part of a production line and is intended for filling aerosol containers with a propellant through a crimped aerosol valve. The task is performed using 6 gasifying modules. The rated efficiency of the device is up to 120 pcs / minute. All working cycles take place during continuous (non-stop) rotary motion forced by the electric drive system.





### Working parameters

Capacity: 120 pcs/minute  
 Operation pressure: 0.6 ÷ 0.8 MPa (6÷8 bar)

### Dimensions and weight

Width: 1930mm  
 Length: 1130 mm  
 Height: 2750 mm  
 Weight: ~1170 kg

### Supply

Supply type: Electric and pneumatic  
 Required supply voltage: 3x230 VAC, 50Hz  
 Required supply pressure: 0.8 ÷ 1.0 MPa (8 ÷ 10 bar)  
 Compressed air quality: Class IV according to ISO 8573-1 standard for temp. 15 ÷ 35°C  
 Air consumption: ~40 m<sup>3</sup>/h  
 Connection: External thread G<sup>3</sup>/<sub>4</sub>"

### Propellant connection

Required gas pressure: Min 0.5 MPa (5 bar) depending on the vapour pressure of the propellant  
 Pipe type: Antistatic Teflon pipe  
 Pipe outlet: External thread G <sup>1</sup>/<sub>2</sub>"

