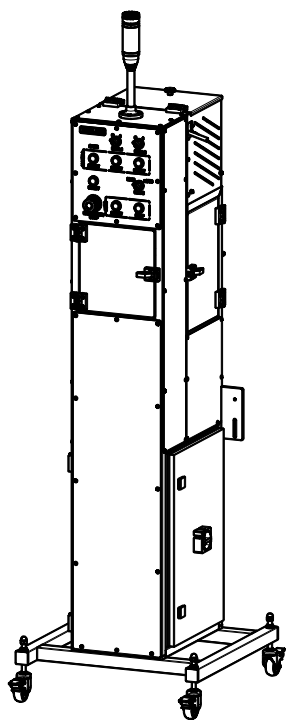


BALLS FEEDING AUTOMATIC MODULE TYPE: Z-1553



Balls Feeding Automatic Module Z-1553 is intended for inserting steel balls (or glass ones as an option) into aerosol cans. The device has the option to feed one or two balls in one working cycle. Device is powered pneumatically and electrically and is designed to work with the conveyor. In standard, the device is adapted to support one diameter of balls.





Production parameters:

Number of balls placed: 1 or 2 balls per can
Capacity: 60 pcs/min (regardless of number of balls)

Dimensions and weight

Width: 610 mm
Length: 740 mm
Height: 2125 mm (+/- 50 mm adjustment)
Weight: ~100 kg

Supply parameters

Supply type: Electric and pneumatic
Supply voltage: 230V, 50 Hz
Power: 40 W
Supply pressure: 8 - 10 bar (0.8 - 1.0 MPa)
Air consumption: 2.9 m³/h
Compressed air quality: IV-th class (according to ISO 8573-1) for temperatures 15 ÷ 35°C

