



A flexible, configurable solution for base, finish and mold defect inspection

FleXinspect B

The FleXinspect B is designed to control the finish and the base of the glass container. Capable of running all shapes at high speed, the FleXinspect B can provide mold-correlated results from all installed inspections.

Features

- Integrated belt spacing device
- Cavity correlation of all defects
- Traceability of change (who, what, when)
- Independent belt position for tapered ware
- 4 Servo-driven carry belts
- Nema 12 electronics with thermal monitoring
- 21.5" multi-touch display
- SCOUT technology



FleXinspect B specifications

Standard inspections

- Sealing surface
- Base

Additional inspections

- Base stress
- Mold reader (heel codes/bottom codes)
- Vision plug/Vision plug with wire edge
- Vision dip/saddle

Ware range

- Height: 35 mm - 381 mm
- Body diameter: 16 mm - 170 mm

Production speeds

Beer	Wine	Baby food	Non round
300-500	250-400	300-500	100-300
Burst speeds			
600	450	600	N/A

Power requirements

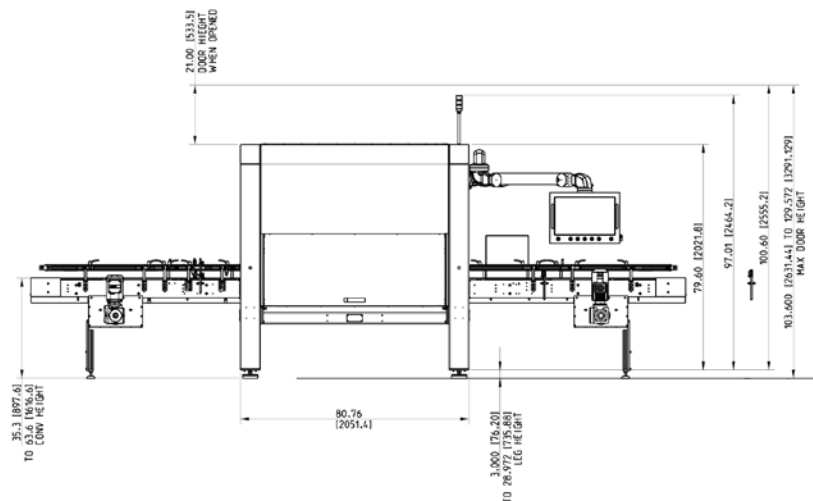
380 to 480 VAC, 3 Phase, 25 Amps

Air requirements

Minimum 3.5 bar nominal [50 psi]
Maximum 0.8 to 0.85 m3/minute

Environmental considerations

Temperature maximum 50 °C [122 °F]
Relative humidity Max. 95% relative humidity (non-condensing)



Specifications are subject to change. Actual performance depends on specific application, container size, and line speed. Dimensions represent nominal machine size and are not for installation purposes.

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