# **SERVE.TEC**

# CANinspector

End of Line inspection system







## Secure your production quality...

End of line inspection system for Aerosol cans to ensure stable production quality to your customer.

Let us know your preferred camera system and we will integrate it seamlessly into the machine or specify the different inspection you need and we propose a complete solution for you.

#### Main features

- Full body inspection to the bottom
- Print inspection
- Surface inspection
- Neck inspection
- Dimension check
- Leak inspection

### Your benefits

- Quality statistics and analysis
- State of the Art operation and control system (Siemens Simotion)
- ▶ Integration into your production system
- Best value for money
- Lifetime upgrade service

## Technical specifications

#### CANinspector Ci-8

Diameter range: 35 - 80 mm

Product length: 70 - 280 mm

Production speed: up to 240 cpm

Inspection station: 5 (2 with rotation)

Size part chucks: 8

#### CANinspector PRO Ci-12

Inspection station: 8 (4 with rotation)
Bottom inspection: 2 positions

Size part chucks: 12

### For more information

Contact our Managing Director Marcel Gut for a personal introduction of the equipment including all the features and service we can offer.

Visit our website to see more details and a short video

www.mg-servetec.com/caninspector

#### MG.SERVE.TEC CO., LTD.

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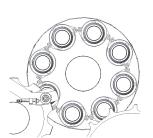
End of Line inspection system



#### Technical data

#### **CANinspector** Ci-8

- 1) Loading station
- 2) LEAKinspector 1)
- 3) Inspection 2)
- 4) Inspection 2)
- 5) Top inspection
- 6) Dimension check
- 7) Unloading station
- 8) free

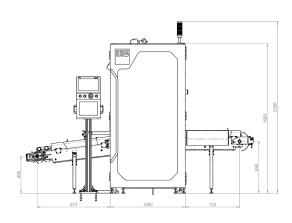


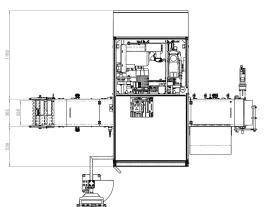
#### **CANinspector** PRO Ci-12

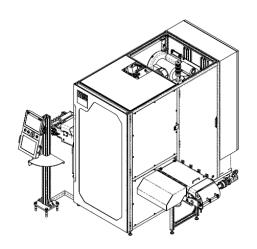
- 1) Loading station
- 2) free station
- 3) LEAKinspector 1)
- 4) Inspection 2)
- 5) Inspection 2)
- 6) Inspection 2)
- 7) Inspection 2)
- 8) Top inspection
- 9) Dimension check
- 10) Unloading station
- 11) free
- 12) free



- <sup>1)</sup> Light testing unit from MG.SERVE.TEC for pinhole detection down to 50 microns
  <sup>2)</sup> Inspection station with up to 2.5 rotations during dwell cycle and camera system based on customer requirements







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