



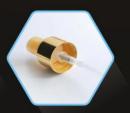
(4 up)

GRK-T880-MS









- High Performance & Productivity
- Speed up to 7000 pcs/hr
- CE Certified

The mist sprayer assembly machine can be used for different sizes of raw parts with minor changeover and adjustment.



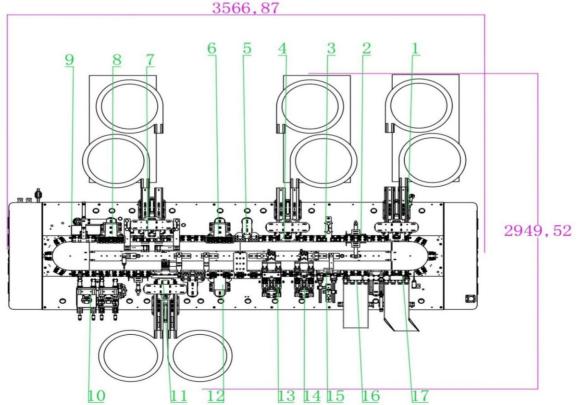


(4 up)

GRK-T880-MS

Machine Layout









(4 up)

GRK-T880-MS

Assembly Steps

- 1. Pump engine supply from vibration bowl (4 up)
- 2. Pump engine check
- 3. Pump engine pressing
- 4. Closure supply
- 5. Closure check
- 6. Closure pressing
- 7. Actuator supply
- 8. Actuator pressing & check
- 9. Defect part ejection

- 10. Part orientation
- 11. Gasket supply
- 12. Gasket pressing & check
- 13. Tube insert A
- 14. Tube insert B
- 15. Tube check
- 16. Finish product discharge
- 17. Defect part ejection

Product Specifications

Technical Specifications:

Voltage: 380V, 50Hz, 3 Phases

Power: 4.0KW(KVA) Weight: 2500kgs

Air Pressure: 0.5-0.8MPa Air Consumption: 1.5m³/min

Vibration Bowl & Hopper Capacities:

Bigger Part: 3000-4000pcs Smaller Part: 4000-5000pcs

*Part supply to vibration bowl through material loader

Dimensions Specifications:

Size: L3.60m xW3.00m xH1.80m < 75DB

• Machine Performance:

n < 75DB 6600-7000pcs/hr

Key Features

All plastic parts feed automatically with vibrator bowls through material loader Part to be assembled with high precision mechanism NC parts will be detected and rejected automatically HMI touch screen and PLC control interface

• Noise Level:





(4 up)

GRK-T880-MS







Camera sensor



Press fit mechanism



Wechat

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