

LIKAI PLASTIC BOTTLE LEAK TESTING MACHINE



TYPE LT-100

SPECIFICATIONS

1. Basic Construction : SUS#304 and anodised aluminum alloy.

2. PANASONIC PLC

Control Interface : Delta Touch Screen (HMI).
Product Sensor : SICK Photoelectric Sensor.
Conveyor Belt : Width 6" plastic slat chain.

6. Conveyor Length

7. Loading/Conveying Direction : Left to right if facing front of machine (or on request).

: 1.5 meters.

8. Machine Dimension : (L)1500mm \times (W)550mm \times (H)1670mm

9. Machine Weight : 70kgs

10. Power Supply : AC 220V±10% 50/60Hz, Single Phase.

11. Air Supply : 5 bar, consumption 5L/min.

12. Output : 10-30 bottles/min, actual speed is based upon container

volume and hardness.

APPLICATION RANGE

Bottle Opening : 20mm-35 or 35-50 mm by required and option

• Bottle Range : 100ml to 5000ml.

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