



PC Based High Speed In-Line Labeller

Model: TSHC700

PC based high speed labeller for high resolution label printing. Featuring a full colour TFT touch screen display and on board help videos. Stainless steel frame for ease of cleaning and hygiene. IP65 ingress protection rating.

FEATURES

- user friendly, full colour TFT touch screen display
- printing by 80 mm wide, 300 DPI thermal head providing high print resolution, and true type window print fonts
- modular 304 stainless steel open frame design conveyor, enhanced ease of cleaning and hygiene, IP-65 rated
- quick release conveyors & belts, removed easily without tools
- on board help screens & videos includes programming, label roll changes, maintenance & fault finding
- Windows XP embedded, 20 Gb hard drive, 256 M Ram, Intel Celeron processor
- USB memory back up

OPTIONS

- additional top or bottom labellers for promotion or supplementary labels to show ingredients or similar information
- 108 mm, 300 DPI thermal head
- interchangeable V Deck conveyor for round shaped products
- TSHI700.NET back office data maintenance
- controlling software via Ethernet network



Specifications may change without notice

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SPECIFICATIONS

Package Size Length: 80 - 300 mm

Width: 40 - 250 mm Height: 180 mm Maximum

Label Size Minimum: 30 mm wide x 28 mm high

Maximum: 120 mm wide x 150 mm high

Label Roll 300 mm outside diameter, 76 mm core, inside or outside wound

Label Application by 10 finger touch applicator

Print Method direct thermal, 300 DPI or 12 dots/mm

Operating Speed 90 packs/min for 100mm high label speed is dependent on label length and printer information

HDD Capacity 20 GB

Power Requirements 240V AC 50 Hz single phase

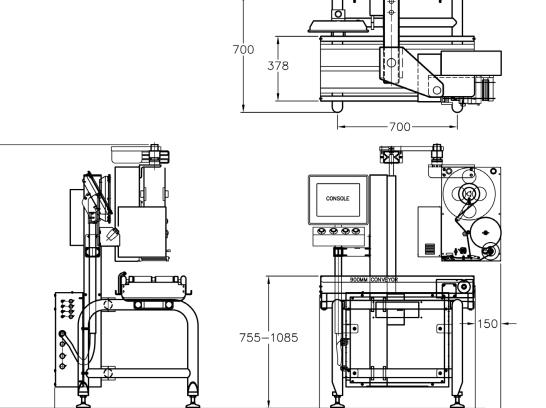
Air Requirements Minimum 4 bar at 50 to 300 litres/min external clean, dry air

IP Protection Console: to IP65 standard

Labeller: to IP43 standard Conveyor: to IP65 standard

Operating Temp. 0 to +40 degrees celsius

Operating Humidity 15 to 85% RH



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910

1060

1540

850