

PC Based In-Line Weigh Labeller

Model: TSMI700

PC based mid-speed weigh labeller featuring USB memory back up, stainless steel open frame design conveyor and on board help screens and videos for ease of use.

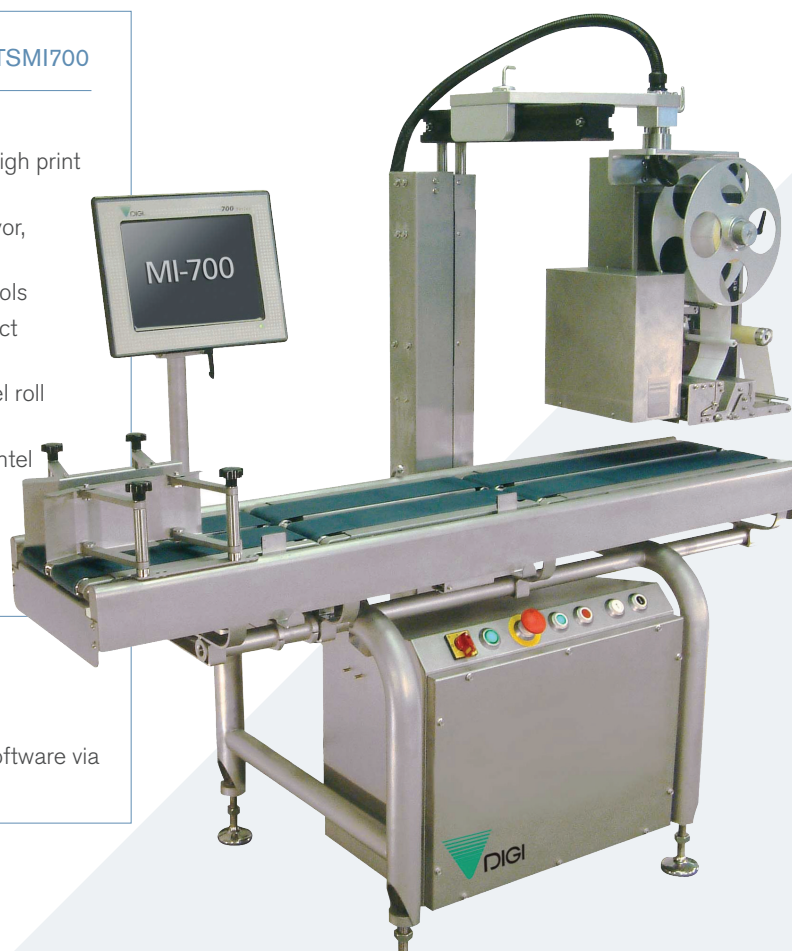
FEATURES

TSMI700

- user friendly, full colour TFT touch screen display
- printing by 80mm wide, 300 DPI thermal head providing high print resolution and true type window print fonts
- stand alone 304 stainless steel open frame design conveyor, enhanced ease of cleaning and hygiene, IP-65 rated
- quick release conveyors & belts, removed easily without tools
- under/over setpoint linked to label print on in-range product (selectable for each PLU)
- on board help screens & videos include programming, label roll changes, maintenance and fault finding
- Windows XP embedded, 20Gb hard drive, 256 MB Ram, Intel Celeron processor
- USB memory back up

OPTIONS

- single or twin sweep arm rejecter station
- 108mm, 300 DPI thermal head
- V deck conveyors for round shaped products
- TSMI700.NET back office data maintenance controlling software via Ethernet network



Specifications may change without notice

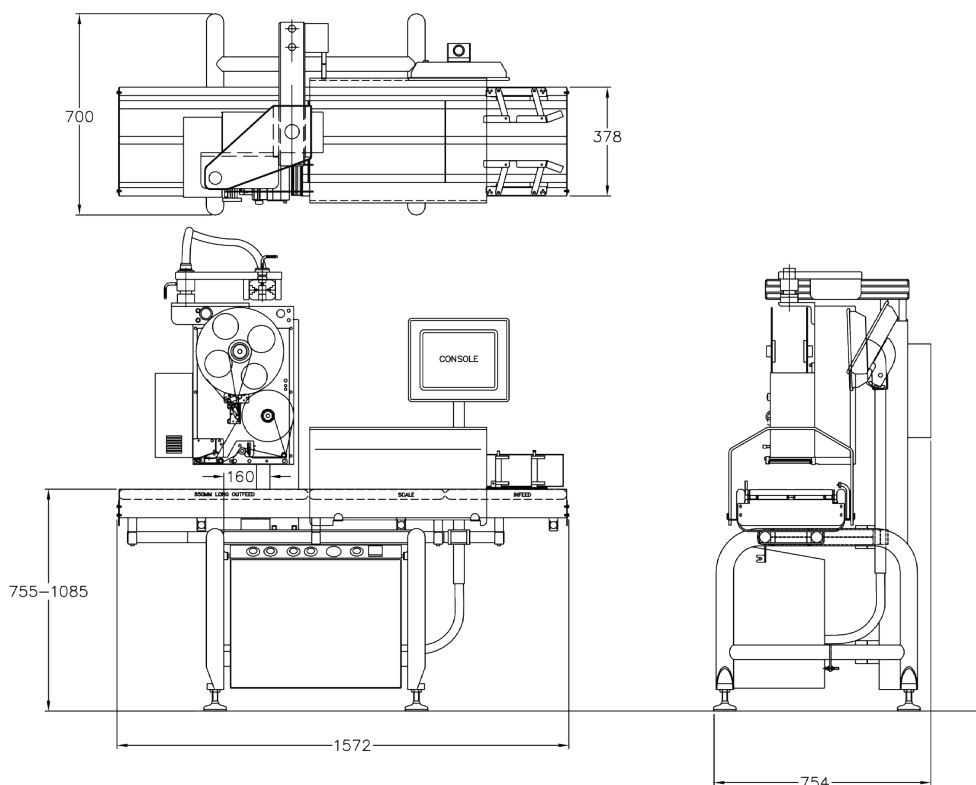
▲ **Labelling Equipment.**

*Weighing Scales. Packaging Equipment. Labelling Equipment.
Labels. Food Equipment. POS Solutions. Maintenance & Repairs.*

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SPECIFICATIONS

Weighing Capacity	6 kg x 2 g
Package Size (mm)	Width: 40 - 250 Length: 80 - 300 Height: 180
Label Size (mm)	Minimum: 30 (W) x 28 (H) Maximum: 120 (W) x 150 (H)
Label Roll	300mm outside diameter, 76mm core, inside or outside wound
Label Application	10 finger touch applicator
Print Method	direct thermal, 300 dpi or 12 dots/mm
Operating Speed	80 packs/min for 110mm high label ≤ 3kg capacity 60 packs/min for 110mm high label > 3kg capacity 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 per minute external clean, dry air
IP Protection	Console: IP65 Labeller: IP43 Conveyor: IP65
Operating Temperature	0 to +40 degrees celsius
Operating Humidity	15 to 85% RH



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