



MI-700W II

Mid Speed Weigh Price Labeller For Wider Products

Mid-range system based on a single frame design, the MI-700W II offers a flexible choice of specification processing product up to 80ppm.



Specifications

Key features

- Auto Weigh-Price-Labelling
- Up to 80ppm*
- Compact single frame
- Direct drive conveyor system
- Fine grain finish grade 304L stainless steel
- Integrated Labeller system

Performance

Product Size L80-300mm x W40-400mm x H180mm
 Scale Length 475mm
 Capacity 6kg/1g (or greater)
 12kg/2g (or greater)
 Pack Speed Up to 80ppm*
 Weighing Modes Catch Weigh, Fixed Weight/Price, Average (Emark)
 Labelling Single top labeller

Requirements & Peripherals

Power Supply 220-240V(115V Option) 50/60Hz AC Single Phase
 Air Supply 4-6 bar (50-300 lts/min)
 Environment 0 to +30°C (32-86°F)
 Communication Ethernet, USB, RS232

Operational Console

Display 15" Colour TFT LCD sealed resistive touch screen
 Software WorldView (embedded application)
 Operating System Windows 10 OS
 Language Multi-lingual Unicode
 Label Design Professor Label (built in application)
 Database SQL
 Communication Remote programming and control
 Connectivity to meet industry standards
 Customisable output data
 Interconnectivity to back-office data management

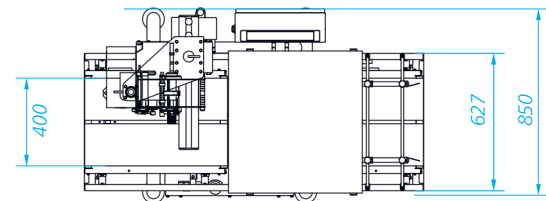
Standard Features

Scale Width 400mm
 Scale Cover 'Lift-o' formed polycarbonate
 Sensors Overhead Retro Reflective
 Horizontal Retro Reflective (option)
 Labellers Signature top
 Direct protocol Honeywell (PM43/45) (option)
 Direct protocol Zebra (ZPL II) (option)
 Windows printers (option)
 Pack guides S100 tall guides
 Conveyor Split blue belts
 Gravity infeed/outfeed rollers (option)
 Screen 15" XGA a-Si TFT LCD Resistive touch
 Other High level warning beacon (option)
 3rd Party Interface Compatible with sleeves
 Barcode scanners/controllers (option)
 Metal detection (option)

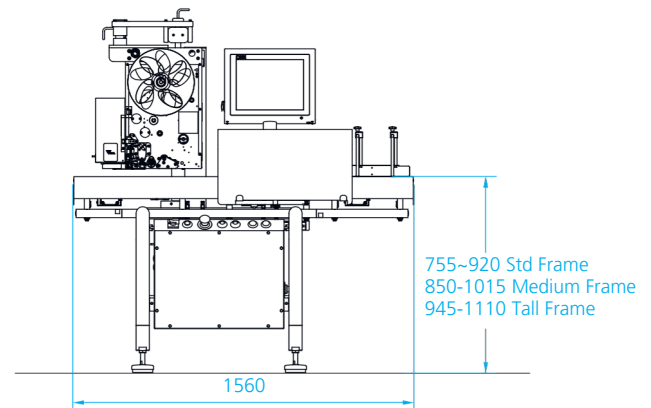
Dimensions

MI-700W II (R-L)

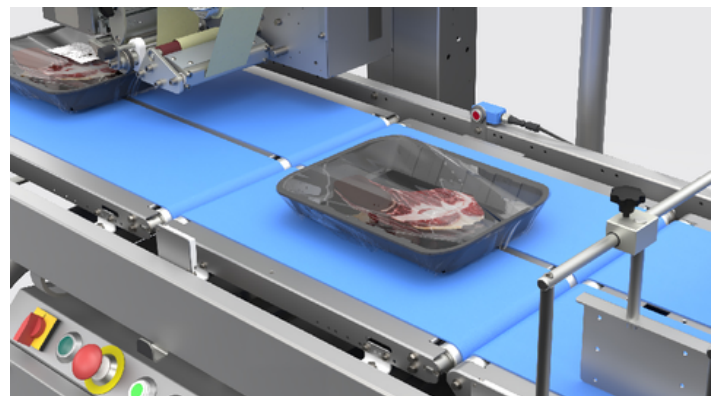
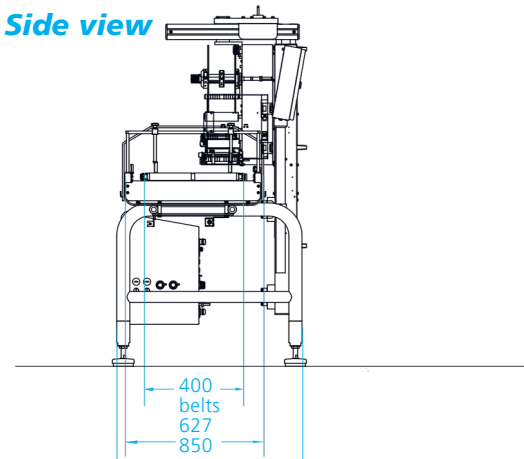
Top view



Front view



Side view



* Throughput dependant on product weight and size and scale length.

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