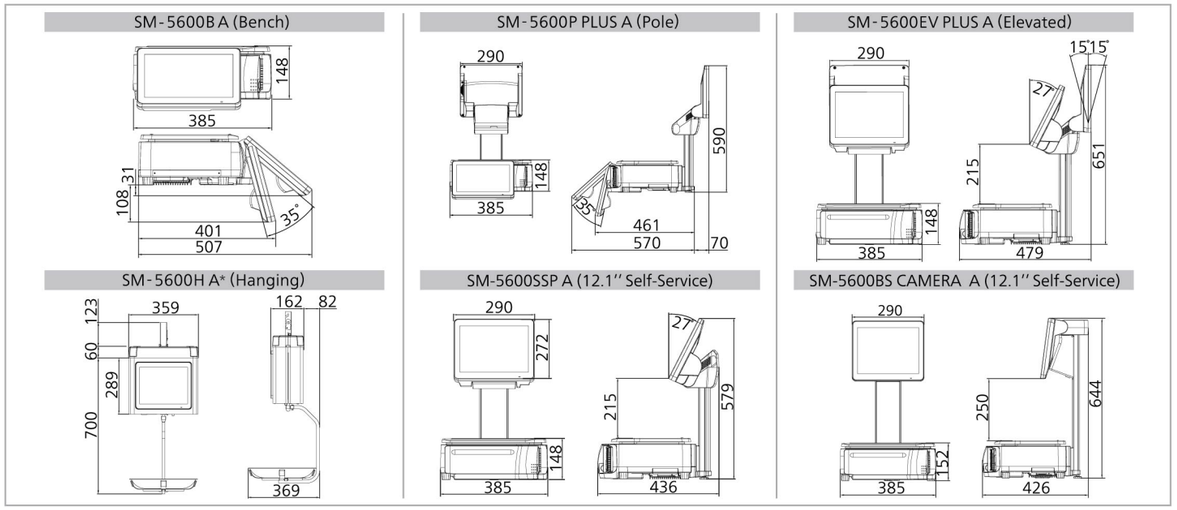
SM-5600A

PC Based System Scale Printer

External Dimensions (mm)



Specifications

Capacity		Max 6kg	Max 15kg / 30lb	Max 30kg
Single Interval	1 / 3,000	e = 2g	e = 5g / 0.01lb	e = 10g
	1 / 6,000 or 1 / 7,500	e = 1g	e = 2g	e = 5g
Capacity		Max 3 / 6kg	Max 6 / 15kg	Max 15 / 30kg
Multi Interval	1 / 3,000	e = 1 / 2g	e = 2 / 5g	e = 5 / 10g

Model		SM-5600B A (Bench)	SM-5600P A (Pole)	SM-5600P PLUS A (Pole)	SM-5600EV A (Elevated)	SM-5600EV PLUS A (Elevated)	SM-5600H A* (Hanging)	SM-5600SSP A (12.1" Self-Service)	SM-5600BS CAMERA A (12.1" Camera Self-Service)
Dimension	W x D x H (mm)	385 x 507 x 148	385 x 559 x 581	385 x 640 x 590	385 x 480 x 568	385 x 479 x 651	359 x 369 x 883	385 x 436 x 579	385 x 426 x 644
Operator Display	12.1" TFT SVGA with Touch (800 x 600)	○	○	○	○	○	○	○	○
Customer Display	7" WVGA (800 x 480)	○	○	—	○	—	—	—	—
	12.1" TFT SVGA (800 x 600)	—	—	○	—	○	○	—	—
	Remote Display (800 x 600)	○	○	—	○	—	—	—	—
Display Resolution		1 / 3,000, 1 / 6,000 & 1 / 7,500							
Label / Receipt	Types	Liner			Liner Less With Auto-Cutter				
	Roll Diameter	125mm (Max)			95mm (Max)				
	Print Width	80mm (Max)			60mm (Max)				
	Paper Width	80mm (Max)			62mm (Max)				
	Printing Speed	Up to 150mm / second**			Up to 150mm / second**				
	Print Resolution	300 dpi			300 dpi				
Power Source		AC 100 / 110 or 220 / 230 / 240 Volts (50 / 60 Hz)							
Operating Temperature		-10°C to +40°C							
Humidity		15% to 85% RH							
Standard Interface		RS232C, Ethernet 10 / 100 Base T, 2 x USB 2.0, Cash Drawer							
Net Weight		13.8 kg	16.6 kg	18.0 kg	18.4 kg	19.4 kg	17.0 kg	17.0 kg	17.5 kg

12.1" Customer Display

Options	USB Wireless LAN IEEE 802.11 a / b / g / n, Speed ID*
Factory Option	Liner Less Printer with Auto-Cutter

* Available soon.

** To achieve maximum print speed, high sensitivity thermal paper is necessary. Contact DIGI for details.

- Specifications are subject to change without prior notice
- Meet or exceed OIML Class III requirements

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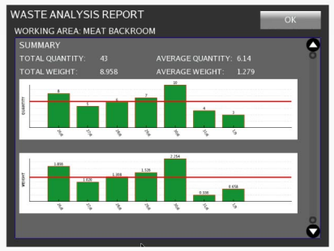
SM-5600A_C_0517(S)

SM-5600EV PLUS A

Searching for a New Balance

Multimedia Possibilities

Up sell and cross sell with the multimedia function by simply interfacing with the Smart TV or 12.1 Customer Display.



Waste Management

With waste management feature, waste data can be collected for easy analysis through graphical reports.

Notification can be sent when a product is nearing expiry so that swift actions can be taken to reduce wastage.

Camera Scale

Camera self-service scale with high recognition accuracy
Makes weighing and labelling faster

1) Place the item onto the scale platter for camera recognition.

2) Select the correct icon from the closest match items.

3) Print the label and paste onto the bag.

SM-5600BS Camera A

Eye Cam

Record, archive and extract images and videos via the scale for easy reference and analysis.
Searching of data can now be done in an instant.

Liner Less Labeling

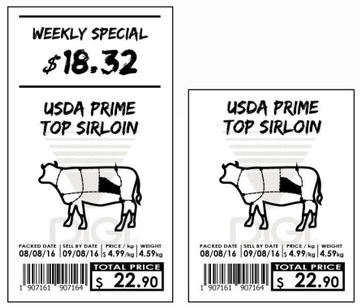
A move to liner less label offers significant advantages over conventional liner label.

Waste reduction can be achieved through removing the release liner of the label resulting in the increase of the number of labels per roll will be increased.

- Reduce Waste Disposed and Carbon Footprint
- Flexible Label Design
- Reduce Label Cost
- Reduce Label Shipping and Storage Cost
- Minimise Label Inventory

Unique Printing Capability

- Watermark printing on labels helps to makes product labels more attractive and raise brand awareness. This feature is so versatile you can use it to your maximum advantage.
- Transparent label adds a sense of sleek minimalism while also allowing consumers to see your product before they buy it. Elevate customer experience with the revolutionary transparent label that says everything an opaque label says, without getting in the way of the product.



Liner Less Label Printing

InfoTag

InfoTag is another add on feature on the SM-5600A. The InfoTag electronic displays ensure efficient and accurate price updates as all price changes are updated automatically with each price update on the scale.

- Flexible Design Layout
- Lower Energy Consumption
- High Definition ePaper Displays
- Effective Interactive Tool with Customers
- Works in Low Temperature Environment

e.Label With Hi-Touch

The e.Label with Hi-Touch capability ensures a fast and easy PLU call up.

- IP67 rating Water Resistant
- Improve Counter Productivity
- Product Information
- Price Integrity
- High Contrast Display

Integrated Queue & Collection System

The integrated queue and collection system provides shoppers with the convenience to continue shopping while waiting for their turn to be called, effectively reducing walk-aways and increasing sales.

- DIGI Q-Alert Application
- Multiple Department Queue
- Customisable Ticket

TVP-1500QV2 15'' Touch Terminal

Speed ID* - Quick Login For Clerk Operation

With the near field identification (Speed ID*) feature, it eliminates the tedious process of keying in clerk password manually. The scale detects the Speed ID* tag and automatically registers the clerk.

- Fast Operation
- Reduce Error
- Automatic Clerk Detection
- Clerk Operation Log