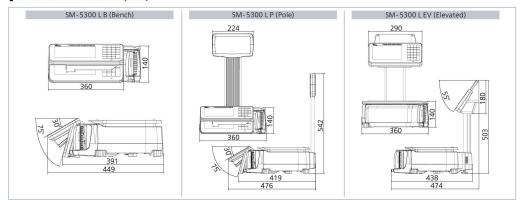
External Dimensions (mm)



Specifications

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

Model		SM-5300 L B (Bench)			SM-5300 L EV (Elevated)		
Dimension W×D×H(mm)		360 x 449 x 140	360 x 476 x 542		360 x 474 x 503		
Operator Display	7 " with Touch (800 x 480,TFT WVGA)	0	0		0		
Customer Display	7 '' (800 x 480,TFT WVGA)	0	0		0		
Display Resolution		1/3,000, 1/6,000 & 1/7,500					
Number of Preset Keys		23 Alphanumeric Function Keys					
Label / Receipt	Types	Liner		Linerless With Auto-Cutter			
	Roll Diameter	125mm (Max)		95mm (Max)			
	Print Width	56mm (Max)		56mm (Max)			
	Paper Width	70mm (Max)		62mm (Max)			
	Printing Speed	120mm / second	*	100mm / second*			
	Print Resolution	200 dpi		200 dpi			
Power Source		AC 100 / 110 or 220 / 230 / 240 Volts (50 / 60 Hz) Auto Switch					
Operating Temperature		-10°C to +40°C					
Humidity		15% to 85% RH					
Standard Interface		Ethernet 10 / 100 Base T, 2 x USB 2.0					
Net Weight		10 kg	11 kg		12 kg		
Option:	wireless LAN IEEE 802.11 a / b / g / n / ac, Base Station, e.Label with Hi-Touch, InfoTag, Queue Printer, NF-02, Speed ID &				ueue Printer, NF-02, Speed ID & Wristband		
Factory Option		Linerless Printer with Auto-Cutter					

^{*}To achieve maximum print speed, high sensitivity thermal paper is necessary.

** All the images are used for illustration purpose only..









SM-5300 L / C / 0720

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SM-5300 L

PC Based System Scale Printer



Searching for a New Balance



Labeling with Auto-Cutter

Create different label prints of variable lengths using a single label roll! Without the liner film sheet, the number of labels per roll for print will increase significantly, thus minimises operational downtime while changing label rolls.

ORGANIC

PLU NO. WEIGHT

PRODUCT

Building SINGAPORE 159088

Customer Care: +65 6378 5387

\$4.60

UNIT PRICE

- Reduce label & logistics cost
- Reduce wastage
- Eco-friendly
- Increase operation efficiency



Customer Care: +65 6378 5387 Watermark Printing

Maximise your branding mileage and make the product labels more attractive with the variable use of creative effects through watermark printing.

speedID))) Automatic Clerk Identification

Capitalise on the near field identification feature to eliminate the process of the manual entering of clerk password. Our unique Speed ID feature offers a hassle-free user login and prevents unauthorised access. The scale captures all operator activities and it can be used for multiple purposes.

- Data analysis & maintenance
- Menu items maintenance
- PLU & inventory reports
- Daily, monthly & quarterly sales reports





Traceability, Security & Networking

Prevent unauthorised access or administration with features such as:

- Audit Trail
- Price Override Lock
- Date and Time Stamp
- Password Protection
- Wireless Network Security (WPA / WEP / LEAP)

e Label.. with Hi-Touch

Utilising tap sensor technology, the Hi-Touch feature allows operators to readily call up the correct PLU code at ease. Focus on your customers and let Hi-Touch do the

- Wireless remote preset keys
- Reduce pricing errors
- Operations efficiency
- High contrast ePaper display
- IP-67 rating

3-Step Operation

Weigh Print

12ERT or

status at a glance. • Increase operational agility

Reduce downtime

InfoTag.. Electronic Shelf Label

Pricing updates, revision of promotional text and product information can be instantaneously displayed on InfoTag via the wireless base station.

- Quick wireless update
- Price integrity





DMC DIGI Management Console

DMC allows users to remotely manage label design and

scale data in real-time while gaining easy access to sales

reports and other remote services such as network wide

configuration and software updates. It also comes with

a dashboard-style overview to monitor scale and printer



Track and measure food waste accurately by segregating its data according to waste types, quantities or even reasons and locations of disposal.

- Drive sustainability by cutting down on unplanned food waste
- Optimise procurement planning and protect profitability