



# DPS-5000

PC Based Compact Pre-Pack Scale

**Versatile pre-pack scale for  
small work space**

Large label roll for more efficient pre-packing

Adjustable operator display

High speed printing



DPS-5000

*Searching for  
a New Balance*

## Features

- Front label loading mechanism makes label changing easy
- Large label roll for more efficient pre-packing
- Operator display with touch screen panel can be adjusted to fit operator's viewing preference
- Colourful 8.4" TFT touch screen display is eye-catching and easy to use
- High printing resolution at 300dpi on 80mm label



## Specifications

Items Printed on Label		
- Price	- Special Message	- Image
- Content	- Shop Name	- Frames
- Multi-Barcode	- Dates: Packed on Date, Consume by Date	- Nutrifacts
- Discount Price	- Commodity Name	- Country of Origin
- Commodity Name	- Times: Packed on Time, Consume by Time	- Others
- Ingredients		

Items Printed on Receipt (for Report)		
- Shop Name	- Sub Total	- Date
- Commodity Name	- Tax	- Time
- Price	- Grand Total	- Clerk Number
- Total Price	- Total Item Quantity	- Receipt Number
- Discount Price	- Barcode	- Machine Number

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

Dimension (L)x(W)x(H)	DPS-5000	422.6mm x 220.0mm x 407.5mm
	S-XC Platform	354.0mm x 294.0mm x 50.0mm
	Short Stand (Option)	369.0mm x 210.0mm x 183.0mm
CPU	iMX31 533MHz	
Memory	Factory default 512 MB DDRAM 133MHz SD Card 8GB	
Display	8.4" TFT SVGA with Touch Panel	
Operator Display (Rotatable)	+/- 30 degree left and right ; 90 degree up and down	
Weight	DPS-5000	11.20 kg
	S-XC Platform	6.65 kg
	Short Stand (Option)	3.35 kg
Printing Mechanism	Print Method	Thermal Printing
	Paper Width	Maximum 80mm
	Print Resolution	300dpi
	Print Speed	150mm/s
Printing Media	Max Roll Diameter (Outer)	125mm
	Inner Roll Diameter	40mm
Barcode Type	Interleaved 2 of 5, EAN-8, EAN-13, EAN-128, RSS, PDF417 (for receipt only)	
Power Source	AC 100V / 220V	
Power Consumption	80W	
Operating Humidity	15% ~ 85% RH Non-Condensation	
Operating Temperature	-10°C to +40°C	
I/O Interface	USB, Ethernet 10/100 Base-T, RS-232 (Mini DIN), SD Socket	
Optional Interface	Wireless LAN (IEEE 802.11b/g)	

### More features...

Remote diagnostics, email alert, printing graphics on label and receipt, Open Database Connectivity(ODBC) and help mode for operators

## Options

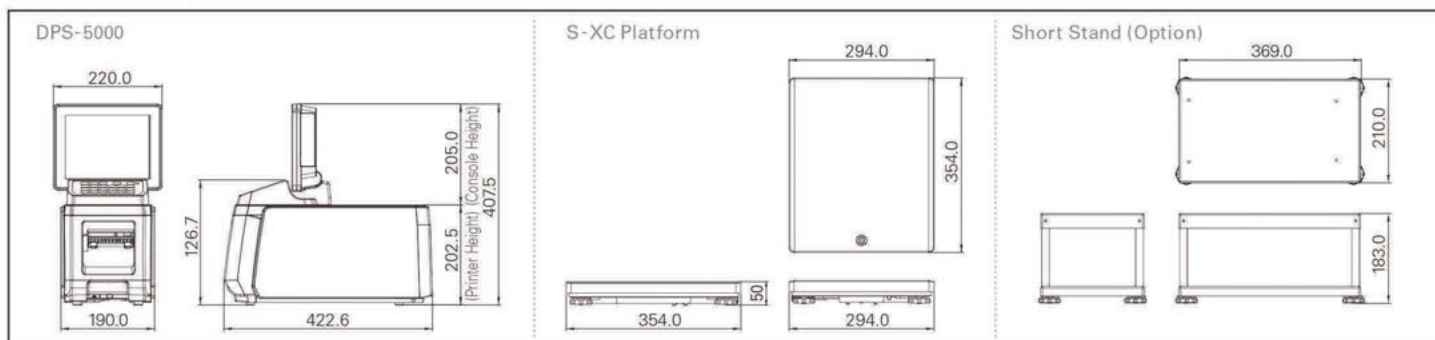
- Attractive and informative electronics display provide seamless updating of product information with every printer database change
- Linerless labels reduces paper waste and is environment friendly



## Model Variations

DP-5000 Printer / DI-5000 Indicator

## Dimension (mm)



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



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