

DPS-90 Series

Scale Printer



The DPS-90 Series will streamline your prepack labelling operation.



Ethernet Network
TCP/IP



Powerful features packed into a compact design

"Touch" screen display for easy labelling and programming operation



Menu display for effective backroom operation

SMOKED TURKEY	SMOKED DUCK	HELL ROUND	T-LOIN STEAK	CUBED STEAK	ESC
TIP STEAK	T-BONE STEAK	ROUND STEAK	RIB ROAST	RIB LOIN	
RIB EYE	CROSS RIB	SHORT RIBS	S-LOIN STEAK	FLAT-B STEAK	
RIB STEAK	P-BONE SIRLOIN	GROUND BEEF	BEEF ROUND	STEW BEEF	PAGE 1

Up to 576 preset keys for PLU

	ADVERTISEMENT	PRICE DISCOUNT	ESC
% PRICE DISCOUNT	UPRICE DISCOUNT	% UPRICE DISCOUNT	
UNIT PRICE	REFUND	SHOP NAME	
SELECT PRT ITEM	SUB TOTAL	GRAND TOTAL	
PRICE MARKDOWN	% PRICE MARKDOWN	PRICE MARKDOWN	
% UPRICE MARKDOWN	PRICE STORE	PLACE	

Flexible function keys assignment

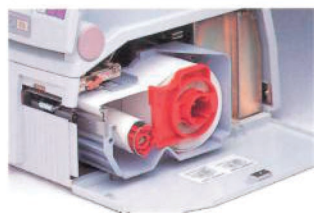
Memory expandable up to 8MB

1MB to 8MB

Large, low profile stainless steel platter
(Meets IP-46 standard)



Simple and quick label loading with the removable cassette

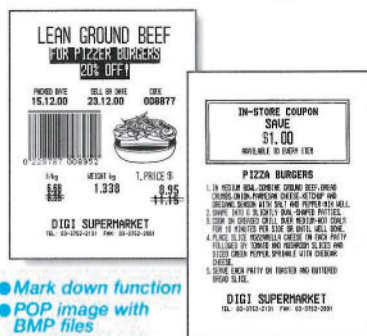


Model DPS-90, DI-90

Advanced networking System



High quality and sales promotion labelling



- Mark down function
- POP image with BMP files
- Second labelling function

Model variations

- DPS-90 (Cassette type)
- DPS-90NC (Non-cassette type)
- DI-90 (Cassette type, w/o platter)
- DI-90NC (Non-cassette type, w/o platter)

Specifications

- Single interval type:

Max 6kg	Max 15kg
e=2g	e=5g
- Multi-interval type:

Max 3/6kg	Max 6/15kg
e=1/2g	e=2/5g
- Printing device: Thermal printer
- Display: LCD with touch screen feature
- Power source and Power consumption: AC 100~120V, 50/60Hz, 0.4A
AC 220~240V, 50/60Hz, 0.2A, 30W
- Operating humidity: 85% RH(max.)
- Printing speed: 100mm/Sec. (Label, Receipt)
- Dimension
 - Main unit: 225(W)×364(L)×312(H)mm/ 8.86×14.3×12.28 inches
 - (Console and Printer)
 - Scale platform: 354(W)×294(D)×47(H)mm/ 13.94×11.57×1.85 inches
 - Stand: 268(W)×300(D)×288(H)mm/ 10.55×11.81×11.34 inches
- Net weight: 18.2kg/40.1lb
- Standard interface: RS-232C for PC or FL-1 IBM PS/2 keyboard I/F
IrDA V1.0 Transceiver
Scale interface
- Optional interface: Ethernet (10 Base-T)
RS-485
Optical I/F
Note: Choose one I/F for installation.
- Print width: 20~60mm/0.79~2.36 inches
- Print length: 20~120mm/0.79~4.72 inches
- Label width: Max 62mm/2.44 inches
- Receipt (Report) width: 40 or 60mm/1.57 or 2.36 inches
- Programmable items: PLU Code, Unit price, Tare Weight, Commodity Name, Ingredient, Special Message, Image Data #, Cost, Sell by Date/Time, Used by Date/Time, Bar code Type, Print Format, Department Code, Main Group Code, Ingredient Library, Key Assignment, Label Format, Clerk Data, Shop Name, Special Message Library, Tax Rate, Advertisement Text, Production Place, Image Data.
- Printing items: Line, Box, EAN8 or 13 Bar code, Fixed Texts, PLU Data, Advertisement, Shop Name and Production Place and Image Data.
- Options
 - Memory boards: 2MB, 4MB or 6MB
Standard memory 1MB or 2MB, and memory capacity up to 8MB with optional Memory
 - External Rewinder
 - Label/Receipt Cassette

* Complies with OIML R-76 Class III

* Specifications are subject to change without notice.

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