

- ELEGANT DESIGN
- GRAPHIC MESSAGE DISPLAYS FOR PLU NAME & ADVERTISING
- EASY TO CHANGE LABEL ROLLS
- BY PRINTER CARTRIDGE
- DYNAMIC MEMORY MANAGEMENT
- LATEST TCP / IP NET WORK
- LABEL & RECEIPT PRINTING
- LARGE MEMORY OF 256KB TO 2MB



## Communications

### 1. Standalone



- RS-232C
- Up/down load for PLU

### 2. Net work



- TCP/IP Protocol
- PLU up/down load
- Maintain sales data

## Specifications

Model	NETS	
Maximum capacity	15 kg	30 kg
Minimum graduation	5g	10g
Maximum Tare	Full Tare	
Internal resolution	1 / 60,000	
A/D Conversion speed	9 ~ 14 times / sec.	
Widths (mm)	60 / 58 / 56	
Paper / Label / printing	35, 40, 60, 80, 100	
Available Labels (mm)	Max. Ø 120 (1,200 labels at 40mm length)	
Printing Speed (mm)	80 ~ 100	
Speed PLU keys	60	
PLU memory	Standard Memory (0.5MB) : 1000 labels at 500 characters Extended Memory (1MB)	
Numeric Displays (digit)	LED Price (8), Weight (5), Unit price (7)	
Message Display	LCD Graphic 256 × 32 pixels	
Designators (kg ↔ lb version)	Zero, Net, Stable, Save, Acc, Day, (kg, lb, \$/kg, \$/lb)	
Platter size mm (inch)	415 (16.3) × 260 (10.2)	
Product size mm (inch)	W460 (18.1) × D440 (17.3) × H470 (18.5)	
Power source	AC 100 ~ 240 / 50, 60 Hz (Free Voltage)	
Power consumption	Printing : Approx. 100W max. Stand by : Approx. 40W	

## Options

- |   |  |   |
|---|--|---|
| 1. Net work Board<br><input type="checkbox"/> TCP/IP protocol | 2. Extended PLU memory<br><input type="checkbox"/> 1MB Non Volatile RAM<br><input type="checkbox"/> 2MB Non Volatile RAM | 3. Weight conversion<br><input type="checkbox"/> kg ↔ lb conversion |
|---|--|---|

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