

LP-1 SERIES

Label Printing Scale

LP-1 series design to fit in hyper market, butcher shop and small retail stores.

Free label format is supported to various printing style.

LP-1 series is designed to provide large memory PLUs for per items for printing.

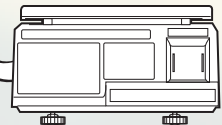
- Up to 4,000 PLUs, 1,000 messages of each 400 characters
- Pre-pack mode for automatic weighing and labeling
- Printing detail report for each item
- High speed thermal printer.



54 direct PLU keys



Scan with your smartphone to find more products



54 direct PLU keys

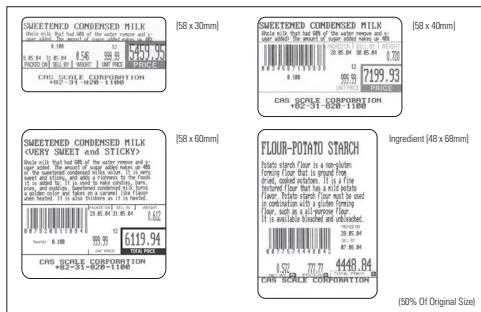
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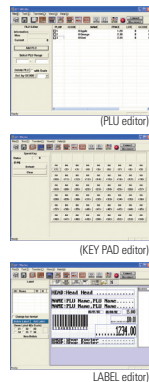
Label formats

- LP-1 series provides various label formats to customers. Operator can print out up to 400 letters.



PC manager program

- LP-1 series allows operators to print image and design high-quality labels. In addition, through using PC manager program, operators are able to print out various types of barcode format and 6 free format labels.



FEATURES

- Up to 4,000 PLUs & 1,000 messages
- Up to 400 characters per each ingredient
- 54 preset keys for frequent transaction items
- PLU data items
Commodity name, Message item No., Tare weight, Unit price, Group code
- Printing items
Commodity name, Message, packed-on data, Sell-by date
Unit price, Weight, Total price, Store name & address, Serial No., Time, PLU No., Group code
- Easy programming with a wide keyboard
- Pre-pack mode for automatic weighing and labeling
- Printing detail report for each item
- Free format label design (31 fixed & 6 free designed formats)
- Bar code: EAN8, 12of5, UPC13A, UPC13A2, UPC13A5, EAN8A2, EAN8A5, EAN13, EAN13A2, EAN13A5
- High speed & low noise thermal printer

Options

- Communication network (TCP/IP)
- Pole display
- PC manager program
- Large tray

Pole display ▶



SPECIFICATIONS

Model	LP-1		
Max. capacity (kg)	6	15	30
Readability (g)	2	5	10
External resolution	1/3,000		
Display digit	5/6/7 (Weight / Unit price / Total price)		
Display type	3 VFD displays		
Printing speed	100mm/sec		
Label size	58 x 30mm ~ 58 x 100mm		
Operating temperature	-10°C ~ +40°C		
Power	AC 100~240V, 50/60Hz		
Platter size (mm)	400(W) x 245(D)		
Dimensions (mm)	Standard type: 410(W) x 430(D) x 197(H) Pole type: 410(W) x 483(D) x 585(H)		
Product weight (kg)	Standard type : 9.5 Pole type : 10.6		

DIMENSIONS

