

More user friendly
(Tare version) label printing scale

NETS

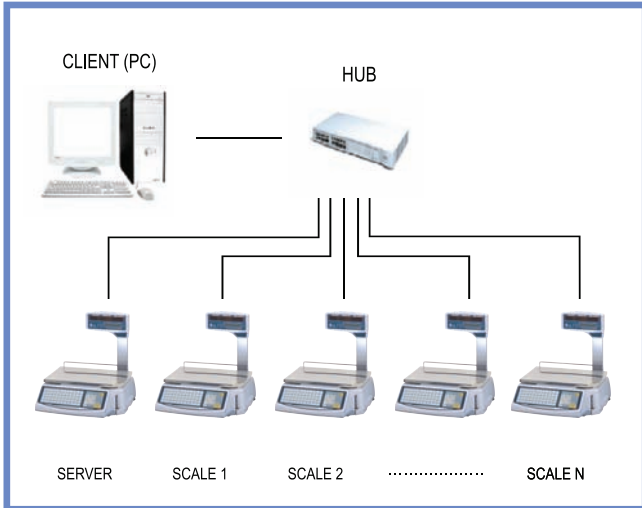


Elegant design, User friendly soft ware

TCP/IP Networking

Printer cartridge for label or receipt

Graphic display for commodity and easy programming



Features



- Tare display for customer's convenience.
- Extended memory type (1Mb).
- Tare(4), Weight(5), Unit Price(5), Total Price(6).
- 120 PLU keys.
- Scales interface through TCP/IP protocol.
- Over 2,000 PLU with 1,000 character label.
- Flash Memory for PLU.
- High speed A/D conversion(Max. 14).
- High EMC immunity.

Cartridge Printer Mechanism



- Programmable label formats.
- Selectable 100 label formats.
- Easy feeding of label roll with label cartridge.
- Endurable of label roll with label cartridge.
- Endurable printing.
- Faster printing speed of 80 ~ 100 mm/sec.
- Max.1200 label at 40mm label.

Keyboard and Displays



- High bright numeric display.
- 256 x 32 Graphic LCD for message.
- Easy programming for PLU.
- 60 PLU keys(extend 120 PLU keys possible)



Specification

Maximum capacity	6 kg	15 kg	30 kg
Minimum graduation	1g , 2g	2g , 5g	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. ∅ 120 (1,200 labels at 40 mm length)		
Label roll size (mm)	80 ~ 100		
Printing Speed (mm)	60		
Speed PLU keys	Extended Memory (1MB)		
PLU memory	Tare(4), Weight(5), Unit Price(5), Total Price(6)		
Numeric Displays(digit)	LCD Graphic 256 x 32 pixels		
Message Display	Zero, Net, Stable, Save, Acc, Day, (kg, lb, \$/kg, \$/lb)		
Designators (kg ↔ lb version)	415(16.3) x 260(10.2)		
Platter size mm (inch)	W460(18.1) x D440(17.3) x H470(18.5)		
Product size mm (inch)	AC 100 ~ 240 / 50, 60 Hz (Free Voltage)		
Power source	Printing : Approx. 100W max .		
Power consumption	Stand by : Approx. 40W		