



Uni-3 Series

PRICE COMPUTING ELECTRONIC SYSTEM SCALE PRINTER



Extraordinary power and exceptional value

With premium-class presets, fast print speed, and more labeling functions, you are getting more flexibility and more features – all for less cost than comparable price computing scales with printers.

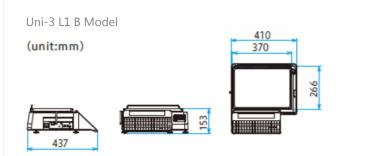
With three models and two display types, you can easily find a Uni-3 to fit your specific application needs.

The power of the Uni-3 is at your fingertips with flexible preset buttons to represent PLUs, container tare values, label formats, images, and logos.

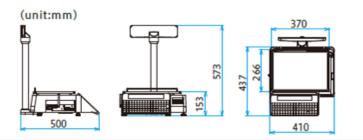
With two display types, the Uni-3 L1 model features a vibrant blue alphanumeric display with a sharp white 16-segment capability. The Uni-3 L2 model features a clear alphanumeric LCD display with one line alphanumeric and one line numeric only.

The UNI-3 model variants are available with two display types: The UNI-3 L1 models have a blue backlite display with sharp white 16-segment dispay capable of showing momentarily the PLU name and swap to numeric data; The UNI-3 L2 models, come with a two-line green/ orange backlite liquid crystal display, one line dot matrix alphanumeric and one line numeric only.





Uni-3 L2-Pole Model



Standard Features

- NMI approved for trade use in Australia and is C-Tick / RoHS compliant
- Powerful receipt printing (POS mode) to operate with barcode scanner and cash draw
- Supplied with free easy to use scale management software, SLP-5 Lite
- Ingredient, Nutritional, Storage and Country of Origin labelling
- Back-up and restore the scale data using USB memory stick
- Graphics printing on labels and receipts
- Powerful batch printing feature
- Flash ROM for remote updating of application software
- Choice of large bright blue or, backlit LCD display

Options and Accessories

- SLP-5 scale management software, includes label design, data backup, remote diagnostics
- Link to barcode scanner and/or cash draw
- Link to many popular back office POS management systems

Specifications

Capacity:	6kg/2g, 15kg/5g (dual range)
Display:	LCD blue alphanumeric : L1 (23 digits 16 segment) LCD backlit alphanumeric : L2 (192 x 16 dot matrix + 23 digits 7 seg)
Print Speed:	MAX 100mm/sec (direct thermal paper)
Label Size:	38 - 64mm, Length 30 - 175mm, Print area W 56mm
Label Roll Size:	Outer diameter 100mm or less, Inner diameter 40mm +/- 1mm
Barcodes:	EAN/UPC, GS1, ITF
Input/Output:	LAN x 1, USB x 1, Draw x 1
Operating Environment: -5 to 40 degrees C, 20 to 85%	
humidity. No condensation	
Power Supply:	AC100-240v, 50/60Hz
Power Consumption: Stand-by 50W, In Operation 100W	
Warranty:	One-year limited warranty

HEAT AND CONTROL



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