



#### Advance Features Include:

- ✓ High Capacity Dual Range: 0 ~ 30 X 0.01 lb / 30 ~ 60 X 0.02 lb
- ✓ Can Print Ingredients & Safe Handling labels
- ✓ Bright red LED Displays for Weight & Pricing
- ✓ LCD Alphanumeric Display with Backlight
- ✓ 6 Digit Unit Pricing & 7 Digit Total Pricing
- ✓ 60 Large Direct PLU Keys with Removable Template!
- ✓ 1000 PLUs with 672 Characters per PLU!
- ✓ Cassette Loaded High Speed Thermal Printer
- ✓ Advanced Windows® Scale Software!



#### LS-100 Feature Guide

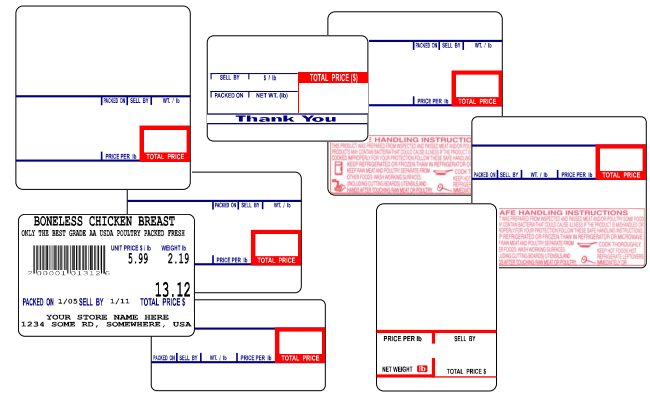
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| <ul style="list-style-type: none"> <li>❑ Rugged design for years of maintenance-free operation</li> <li>❑ Heavy gauge Large Stainless Steel platter</li> <li>❑ Quick-Response Weight display</li> <li>❑ Standard 1000 PLU memory with Battery-Backup</li> <li>❑ Tough high quality UV-sealed keypad</li> <li>❑ Alphanumeric LCD display for easy programming</li> </ul> | <ul style="list-style-type: none"> <li>❑ Extensive <i>Label Format Library</i>®</li> <li>❑ Menu-driven simple scale programming</li> <li>❑ Quick operation keypad for high throughput</li> <li>❑ Standard RS-232 serial port</li> <li>❑ Cassette loaded labels for fast label roll replacement</li> <li>❑ Networking available on some models<sup>†</sup></li> </ul> |
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## LS-100: A balance of features & affordability...

The LS-100 comes with a universal power supply and a removable power cord. Changing the PC-style power cord & using kilogram calibration, you can freely adapt to any foreign electrical outlets. Additionally, the LS-100 has an RS-232 serial port for connection to a PC or another LS-100. Using the serial port, our *Scale-Copy*™ feature allows you to clone a scale in approximately 30 seconds!

## High Speed Printing & Weighing

Using a state-of-the-art high speed 100mm/sec (4"/sec) durable thermal print head, the LS-100 was built with the most demanding "prepack" applications in mind. With our innovative cassette drawer mechanism, the LS-100 can be loaded with labels quickly & easily. With a larger label roll capacity than most printing scales, the LS-100 allows for the most productivity with minimal down-time. We combined all these great features with an extensive *Label Format Library*® containing the most popular label formats as well as many of our own custom label styles. With this much flexibility, the LS-100 can be easily adapted to replace any scale without having to change your current label stock! And with display & printer support for many languages (English, Korean, Spanish...) combined with support for ingredients, safe handling, By-weight, By-count, or even simple label printing, you can never go wrong with the LS-100!



(Labels appear 40% of actual size.)

## Technical Specifications

<b>Model:</b>	LS-100		
<b>Maximum Capacity:</b>	0 to 30 lb x 0.01 lb / 30 to 60 lb x 0.02 lb (Dual Range / Multi-Interval)		
<b>Maximum Tare:</b>	Half Capacity, 0.00 to 29.99 lb		
<b>Printer Specifications:</b>	100mm/sec (4"/sec) Direct Thermal Printer 60mm (2.4") wide printing element		
<b>Label Roll Specifications:</b>	120mm (4.7") max diameter (outer) for label rolls, 15mm (0.6") min diameter (inner core)		
<b>Label Dimensions:</b>	30~60mm (1.2"~2.4") max width, 100mm (4") max length		
<b>Direct PLU Keys:</b>	60 Speed Keys, includes a blank template, can print templates using a PC & printer		
<b>Memory Specifications:</b>	1000 PLUs (max with 512 KB NiCd battery-backed SRAM)		
<b>LCD Display with Backlight:</b>	256 x 32 pixel, monochrome graphical Liquid Crystal Display		
<b>Red LED 8-Segment Displays:</b>	<b>Weight:</b>	5 Digits,	999.99 (60 lb max)
	<b>Unit Price:</b>	6 Digits,	9999.99 (7 digits max)
	<b>Total Price:</b>	7 Digits,	9999.99 (8 digits max)
<b>Communications:</b>	115,200 bps serial port (COM1), for PC-to-Scale or Scale-to-Scale. (Not for networking.)		
<b>Platter Size:</b>	Width: 415 mm / 16.3", Length: 260 mm / 10.2", Stainless Steel		
<b>Product Dimensions:</b>	Width: 365 mm / 14.4", Length: 365 mm / 14.4", Height: 470 mm / 18.5"		
<b>Product Weight:</b>	Shipping: 15 kg (32 lb), Product: 11 kg (24 lb)		
<b>Legal for Trade (NTEP):</b>	CC Number 02-061, Temperature: -10°C to 40°C (14°F to 104°F), Class III		
<b>Power Requirements:</b>	85 Volts to 240 Volts AC @ 50/60 Hz ±5%, 100 Watts (Printing) to 40 Watts (Standby) 1.6Amp, 250Volt, 20mm fuse		

## Options

<input type="checkbox"/> Fish Tray or Produce Platter optional platters	<input type="checkbox"/> LS-100 Software Package®
<input type="checkbox"/> RS-232C Cable for Scale-to-Scale data transfer	<input type="checkbox"/> Wet-Proof Protective Overlay

†For pricing and availability of TCP/IP Networking models, please contact us or your local Acom America Authorized Dealer.



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\*NOTE: Specifications are subject to change without notice.