



FEATURES

- ✓ Stainless Steel scale and indicator made to be easily sprayed down for washing
- ✓ Welded sturdy construction
- ✓ The ideal weighing solution for applications such as portion control, food processing, straight weighing, or over/under weighing
- ✓ High accuracy single point strain gauge aluminum load cell
- ✓ Designed for speed and accuracy with an extremely heavy-duty platform and rugged stainless steel enclosure
- ✓ Ideal for busy shipping docks, outdoor markets, manufacturers, food processing, and other bulk sales
- ✓ High resolution with overload protection
- ✓ Standard package includes: platform, shroud, indicator (Legal for Trade), load cells, column, level feet, and all necessary hardware
- ✓ NTEP Class III, 5000 divisions
- ✓ US Legal For Trade CC #: 22-026
- ✓ Factory Calibrated
- ✓ Overload Protection
- ✓ 5-year warranty on parts

SPECIFICATIONS

Pan/Frame Material: Stainless Steel
Accuracy Class (SL-7510): 5000 e
Resolution: Display 30,000; ADC 2,000,000
Zero Stability Error: TK0 < 0.1 μ V//K
Span Stability Error: TKspn < \pm 6 ppm//K
Sensitivity (Internal): 0.3 μ V/d
Input Voltage: -30 ~ 30mV DC
Excitation Circuit: 5 VDC, 4 wire connection (+Exec, -Exec, +Sig, -Sig);
 Maximum 6 x 350 Ω load cells
Power: AC100~250V;
 Rechargeable battery optional
Temperature/Humidity: -10 $^{\circ}$ C ~ +40 $^{\circ}$ C; \leq 90%RH
Storage Temperature: -40 $^{\circ}$ C ~ +70 $^{\circ}$ C;

OPTIONAL ACCESSORIES

Printer
 Remote Display
 Software

MODELS	CAPACITY in lb	ACCURACY	PLATFORM SIZE
LS-915SS-HP-6	6 lbs	0.0002 lb	10"x10"
LS-915SS-HP-15	15 lbs	0.0005 lb	10"x10"
LS-915SS-HP-30	30 lbs	0.001 lb	10"x10"
LS-915SS-HP-60	60 lbs	0.002 lb	10"x10"
LS-915SS-1212-100	100 lbs	0.02 lb	12"x12"
LS-915SS-1214-100	100 lbs	0.02 lb	12"x14"
LS-915SS-1616-300	300 lbs	0.05 lb	16"x16"
LS-915SS-1620-400	400 lbs	0.05 lb	16"x20"
LS-915SS-1818-400	400 lbs	0.05 lb	18"x18"
LS-915SS-2020-500	500 lbs	0.1 lb	20"x20"
LS-915SS-1824-500	500 lbs	0.1 lb	18"x24"
LS-915SS-2424-500	500 lbs	0.1 lb	24"x24"
LS-915SS-2424-1000	1000 lbs	0.2 lb	24"x24"

