



SPS and LSS

Shipping Scales



SPS 35 & 75



High Capacity!

LSS 200 & 400

Low Profile!



LW Measurements LLC takes pride in producing quality products that are affordable, durable, and most importantly accurate. Visit our website for more information and videos of our products.

www.lwmeasurements.com



Tree Brand Shipping Scales

LW Measurements understands the importance of accurate weighing. All Tree Brand products, including the shipping series offers high quality components. With this, you do not need to visit the post office, saving you time, money, and energy.



Simple User-Friendly Design

The SPS has an LCD Display, simplified keypad, and fold up platter. Max capacity options include 35lb or 75lb.

Lightweight and Durable

Manufactured with durable heavy-duty plastic to withstand everyday use.



Metal Sub Platter

The SPS is designed with a durable plastic casing. It features a metal sub-platter housing which holds the internal components including loadcell.



The LSS offers lightweight and low-profile design that can easily be stationed in a permanent location or stored away in between uses. The LSS is suitable for desktop or floor use. Two modes of power supply- Batteries or AC Adapter. Allowing for a portable option.



Features:

Features a low profile, large, heavy-duty platform. Extended display option. Crafted with quality stainless steel material to endure daily use.

Modern Design

Extra-large stainless-steel platter (16 in x 14 in) and extended user-friendly digital readout. Suitable for weighing packages, boxes, and large objects. Ideal work environments include office, warehouse, home, etc. Make shipping any size package a breeze with 200lb and 400lb capacity options.



User Friendly Display

The LSS comes with a user-friendly readable display. Both the LSS and SPS offer different features and capabilities to cover any of your shipping needs. The LSS comes with a wired extended indicator (see below), larger platform, can be used as a desktop scale or floor scale. Need to weigh your luggage, packages, food? The extended display makes this the shipping scale for you. The SPS has a carefully crafted smaller design is lightweight and perfect for desktop use to weigh parcels, envelopes, smaller packages, and boxes. Both are designed to be user friendly.



Indicator

Easy readability and functionality. Hold, Zero, Tare, and Print at the press of a button. Ability to connect to a printer or to a computer.

Features


SPS

- 35lb or 75lb Capacity
- Auto Shut Off
- Durable Plastic Base
- Backlight function
- AnyCal calibration
- Zero function
- Units: kg, g, lb, oz, lb:oz (option)
- Simple Keypad
- Easy to read LCD Display
- AC adapter or 4 x AA batteries

LSS

- 200 or 400lb Capacities
- Durable Plastic and Stainless-Steel Base
- Steel Frame
- Wired Indicator
- Auto Shut Off
- AnyCal Calibration
- Auto backlight function
- Units: lb / kg (option)
- 6' Cable from Base to Indicator
- AC Adapter or 6 x AA Batteries

Specifications

 LW MEASUREMENTS	SPS		LSS	
Category	Shipping Scales			
Model Suffix	35	75	200	400
Casing	Plastic		Plastic & Stainless Steel	
Capacity	35lb	75lb	200lb	400lb
2nd Capacity	Dual Range		No	
Resolution(g)	2/5g	5/10g	No	
Resolution(ct)	No			
Resolution(oz)	0.1/0.2	0.2/0.5	No	
Resolution(gn)	No			
Resolution(kg)	0.002/0.005	0.005/0.010	0.02	0.05
Resolution(lb)	0.005/0.010	0.01/0.02	0.1	0.05
Resolution(dwt)	No			
Display Divisions	3200	3400	4000	
Internal Resolutions	2m			
Accuracy	+/-2d		+/-5d	
Platter Size(inch)	8.5 x 7		16 x 14	
Draft Shield	No			
Scale Dimensions(inch)	10.5 x 8.5 x 2.8		16 x 14 x 1.5	
LCD Height(inch)	0.6		1	
Beeper	Yes			
Auto Backlight	Yes,Selectable			
Auto Shut Off	Yes,Selectable			
Auto Hold	Yes,Selectable			
Unit Switching	kg,g,lb,oz,lb:oz		kg, lb	
AD Processor	21 bit A/D			
AD Update Speed	7.5 Hz			
Settling Time	<2s			
Calibration Software	AnyCAL			
No of Keys	4		5	
Memory	Zero			
Counting Function	No			
RS232C	No			
USB	No			
Battery	Yes, 6 x AA size battery			
AC Adapter	Yes, 9VDC			
Shipping Weight(lb)	4		9	
Pieces per master ctn	6		5	
Units per pallet	210		80	



LW Measurements LLC

Visit www.lwmeasurements.com or call us at 1-707-542-2185



Warranty

LW Measurements products are under warranty against factory defects for a period of two (2) years from the date of shipment for Customers in the continental United States.

LW Measurements will pay for freight both ways within the first 30 days of purchase if technical support is required. (Determined by our certified Technical Support Team) In the event technical support is needed the customer is responsible for shipping the product back to us after the 30 day period has expired. Once the product is received, the technical support team will inspect and as necessary repair or replace the scale. LW Measurements will ship the product back to the customer at our expense.

Any new scales returned for warranty must be properly packaged in the original box. If they are not properly packed in the original box, the customer is responsible for the shipping cost. If we determine there is a factory defect, we will provide a replacement and accept responsibility for shipping back to customer. If we determine that it is not a factory defect, the customer will be responsible for shipping fees incurred.

For Customers outside the lower 48 States, including Mexico, Canada, Puerto Rico, Hawaii, Alaska and all other countries are responsible for all shipping fees incurred.

Our warranty does not cover misuse or neglect including but not limited to battery or water damage, overloading, and chewed or cut wires, keypad damage (punctures), scratched platforms, dented platforms unless caused by shipping (Must report/return within 30 days). If the product is found to have been misused or damaged by the customer, LW measurements is not responsible for the cost of return.

For warranty claims, please call your customer service representative.