

LPS Series

Portable Shipping Scale



LPS Series Portable Shipping Scales are particularly suited to shipping and warehouse applications and general purpose weighing. These are very affordable scales with high accuracy (non-legal for trade).

The dual power modes (battery and AC adapter) enable portability or permanent installation.

A large, simple to read display can be wall or stand mounted for easy visibility and the large keyboard switches work with gloved hands.

The indicator cable is a coil style for durability and easy extension to the wall or desk mount display.

The LPS Scale comes standard with RS-232 port (cable not included) and interfaces to most common shipping software, including UPS™ Worldship Online.

A durable low profile platform allows for easy weighing. It is a low cost yet versatile and portable scale. Suitable for shipping/receiving, mailroom, manifest systems and general purpose weighing applications.



Accuracy

Within 0.1% of full load



Capacity

30 lb x 0.01 lb / 15 kg x 0.005 kg
150 lb x 0.05 lb / 68 kg x 0.02 kg
400 lb x 0.2 lb / 182 kg x 0.1 kg



Power

LPS15/LPS150: Four AAA batteries or 9 VDC, 600mA adapter (both included)

LPS400: Four AAA batteries (included)



Display

Five 0.625" / 17 mm digits high, backlit LCD display



Construction

Low profile stainless steel platform with mild steel understructure, and stainless steel/ABS indicator with wall bracket and desk mount included.



Operator Keys

On/Off/Zero, Tare, Units (lb/kg), Hold/Print

LPS Series Portable Shipping Scale

Specifications

Unit: lb, lb/oz, kg

Capacity:

30 lb x 0.01 lb / 30 lb x 0.2 oz / 15 kg x 0.005 kg

150 lb x 0.05 lb / 150 lb x 1 oz / 68 kg x 0.02 kg

400 lb x 0.2 lb / 400 lb x 5 oz / 182 kg x 0.1 kg

Display: Five 0.625" / 17 mm digits high, backlit LCD display

COMM Port: RS-232, bi-directional, full duplex (cable not included)

Keyboard: On/Off/Zero, Tare, Units (kg/lb), Hold/Print

Power:

LPS15/LPS150: Four AAA batteries or 9 VDC, 600mA adapter (both included)

LPS400: Four AAA batteries (included)

Option: AWT05-100540: Power adapter

Battery Life: 20 hours

Operating Temperature: 41° F to 95° F / 5° C to 35° C

Platform Dimension (L x W x H):

15" x 12" x 1" / 380 mm x 305 mm x 27 mm

Indicator Dimension (L x W x H):

6.5" x 3.2" x 1.2" / 164 mm x 81 mm x 29 mm

Product Weight: 9 lb / 4 kg

Packaging Dimension (L x W x H):

17" x 15" x 2.3" / 450 mm x 400 mm x 60 mm

Shipping Weight: 11 lb / 5 kg

Packaging Contents: Power adapter, four AAA batteries, manual, platform with indicator and bracket with miscellaneous hardware

Certifications: FCC compliant, Prop 65, ETL power adapter



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V2 AWT35-100134