

PORTION CONTROL Scale



PS-10

Specifications

Capacity	11 lb x 0.002 lb; 5000 g x 1 g; 11 lb x 0.1 oz; 176 oz x 0.1 oz
Platter Size	6.3 x 6.3", 160 x 160 mm
Product Size	9.4 x 6.5 x 2.5 inch, 238 x 165 x 63 mm
Display	0.75" LCD 6 digits with Backlight
Units	lb, g, lb:oz, oz
Power	Six(6) AAA Alkaline batteries or AC Adapter (DC 9V)
Battery Life	50 hours of continuous use (20 hrs with Backlight ON)
Auto Shut-Off (with battery)	One (1) minute after non-use with zero weight display Four (4) minutes after non-use with non-zero weight display

Specifications are subject to change for improvement without notice

Warranty

For a period of one (1) year from the original purchase date to the original purchaser only. Please file the warranty service through one of the following:

WEB : www.pennscale.com

E-Mail : sales@pennscale.com

Fax Registration





Penn Scale Mfg. Co.

150 W. Barks Street
Philadelphia, PA 19122
Phone : (215) 739-9644
Fax : (215) 739-9640

Operating the Scale

- Make sure that the scale is plugged into the proper outlet (or 6 AAA Alkaline batteries) with nothing on the scale and on a flat surface
- Low battery power will be identified with flashing "LO" and " " on its weight display

Key / Indicator

-  Power ON / OFF toggle switch
-  ZERO - Manually set to zero point
-  UNIT - Toggle through units
Light - Press 3 seconds to activate BACKLIGHT
-  TARE - To enter / clear tare weight

Operation

Setting Weight Unit

1. Press UNIT key until the desired unit displays (lb, g, lb:oz, oz)
2. The unit will always default to the last unit used for its operation continuity

Accumulated (successive TARE) Weighing

1. Place an item on the platter
2. Press TARE key. The scale displays "0"
3. Place the next item on the platter
4. Press TARE key. The scale displays "0"
5. Repeat step 3, 4 until all items are weighed
6. Hold down ZERO key then press TARE key to display the total accumulated weight at any time
7. Remove all items from the platter. The scale displays total accumulated weight with " " sign
8. Press TARE to clear all. The scale displays "0"

Calibration Procedure

1. Remove any item from the platter
2. Press ZERO key to reset the scale
3. Press down ZERO key until the scale flashes with weight needed for calibration
4. Press TARE key. The scale displays "CAL 0"
5. Place the calibration weight on the platter
6. The scale displays "CAL F" if successful
7. Remove the weight and the scale is ready
8. The scale displays "CAL E" if failed
Repeat step 1-6 again for retry

NOTE

This procedure is required ONLY when scale displays erroneous weight data