

 **scaleworks**[®]

by GP Scales 



SW-SLSCPS
Instruction Manual



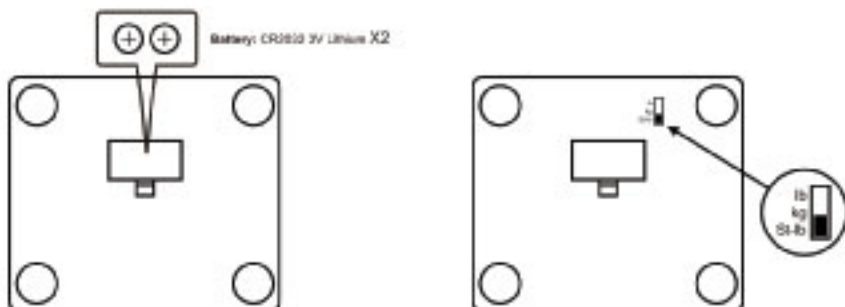
SLIM LINE SERIES[™]
Precision Digital Bathroom Scale

Visit us at www.scaleworks.com for Healthy Living Ideas!

PLEASE READ BEFORE USE

BATHROOM SCALE

IMPORTANT: Please read these complete instructions before use.



Setting the Scale

Before using the scale for the first time, set the weight unit as desired. Remove the battery protection.

Using the Scale

1. Place the scale on a firm level surface.
2. To weigh yourself, tap on the middle of the platform and wait for the display to show "0.0" and step on.
3. Your weight will now be displayed for about 10 seconds.
4. Your scale will switch off automatically 3 seconds after you step off the scale, or after 10 seconds if you remain on the scale.

Display Messages

- An "E" will appear on the display, if the weight exceeds its maximum capacity.
- A "L" will appear on the display to indicate that the weighing process was interrupted. If this occurs, step back on the scale and resume the weighing process.
- A "LO" reading will be displayed if your scale's battery is too weak. If this occurs, the battery must be replaced. The battery compartment is located in the underside of the scale.

Important Information

- For best results you should try to weigh yourself under similar conditions to give the best weight comparisons.
- Your scale is a sensitive measuring instrument should be treated with care. Protect it from jolts, moisture, dust, chemicals toilet articles, and cosmetics. Avoid large fluctuation in temperature. Keep your scale away from heat resources such as stoves, furnaces, heating elements and vents.
- Your scale is designed only for measuring body weight. Do not use the scale to weigh other objects. It is not suited for medical or commercial use.
- Do not place objects on the scale when it is not in use. It will consume battery power.
- It is recommended that your scale be stored in its original packaging with the battery removed.
- Clean your scale with a soft, slightly damp cloth.
- These electronic scales are precision instruments. Avoid disturbing environmental conditions such as currents, vibrations, strong electrical and magnetic fields as well as rapid change of the temperature.

