

# Penn Scale

## Water Resistant Stainless Steel

### General Purpose Shipping and Receiving Scale

Model No: PS-SR110 | Capacity: 110 lb/50 kg | Resolution: 0.02 lb/0.01 kg

Model No: PS-SR220 | Capacity: 220 lb/100 kg | Resolution: 0.1 lb/0.05 kg

Model No: PS-SR440 | Capacity: 440 lb/200 kg | Resolution: 0.2 lb/0.1 kg

#### Important:

1. Place this scale on a hard, stable surface for weighing.
2. Avoid strong electrical or magnetic fields.
3. Not for use in environments with excessive temperatures.
4. Must not be moved while weighing.

#### Power Requirements:

This scale comes with a built in rechargeable battery that has been fully charged before shipment.

**Charging:** Use the included USB power adapter to charge the scale.

This scale's battery recharges in around three hours. The red light will remain lit while charging and turn off when the battery is full.

#### Function Keys:

**"ON/OFF"** Press this key to turn the scale on and off.

**"MODE"** Press this key to switch between available weighing units. Also used during calibration.

**"TARE"** Press this key to set the display back to zero without clearing the weighing platform. Be careful to not overload the scale.

**"PCS"** Press this key to access the parts counting function.

### **Weighing:**

1. Press "**ON/OFF**" key to turn the scale on. Once the LCD shows: "0 lb" the scale is ready for use.
2. Press the "**MODE**" key to switch to your desired weighing unit.
3. Press "**TARE**" key to remove the weight reading from the LCD if necessary.

### **Parts Counting:**

1. Press "**PCS**" key to access the parts counting function. The LCD will show "0 pcs".
2. Press "**PCS**" key again, LCD will show "PC 25".
3. Place 25 pieces of uniform weight on the weighing platform.
4. Press "**PCS**" key again to confirm and begin adding your parts to be counted.

### **Calibration:**

1. Press and hold the "**MODE**" key, then press the "**ON/OFF**" key.
2. Release both keys. The display will show "CAL 100".
3. Press the "**MODE**" key to switch to "CAL 50" or "CAL 25" if desired.
4. Place the appropriate weight (25 kg, 50 kg, or 100 kg as previously selected).
5. The display will show "good".
6. Calibration is complete.