



**WATERPROOF STAINLESS STEEL
DIGITAL PORTION CONTROL SCALE
WITH EXTRA LARGE PLATFORM**

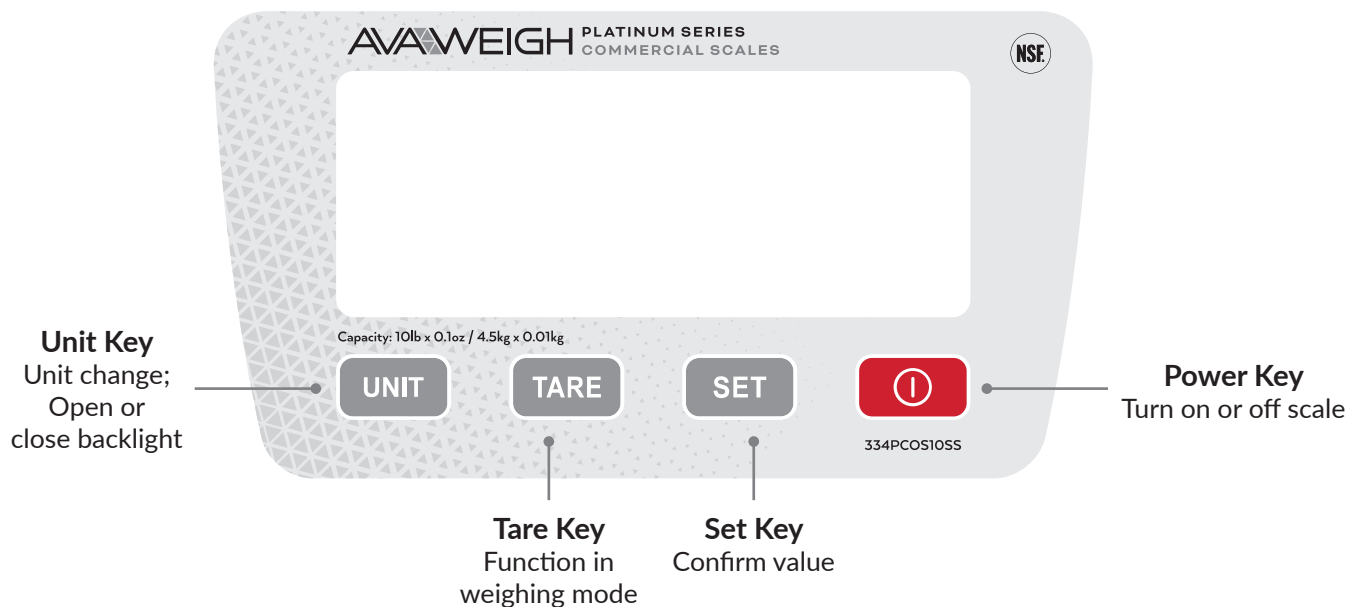
#334PCOS10SS 11 lb. | #334PCOS20SS 22 lb.

I SPECIFICATIONS

	334PCOS10SS	334PCOS20SS
MAX CAPACITY	11lb x 0.1oz 176 oz x 0.05oz 5kg x 1g 5000g x 1g	22lb x 0.01oz 352oz x 0.05oz 10kg x 1g 10000 x 1g
WEIGHING MODES	lb, oz, lb:oz, g	
DISPLAY	85 x 33mm LCD Display	
OPERATING TEMP.	41 - 104°F (5 - 40°C)	
POWER	Adapter 9V Included with Rechargeable Battery	
FUNCTIONS	Weighing, Tare, Unit Switching, Low Battery and Overload Indication, Auto-Off Function, High/Low Limit Weighing	
AUTO-OFF TIME	2 minutes with batteries, none with adapter	
TARE RANGE	Up to full capacity	
PLATFORM SIZE	7¼" x 6¼"	

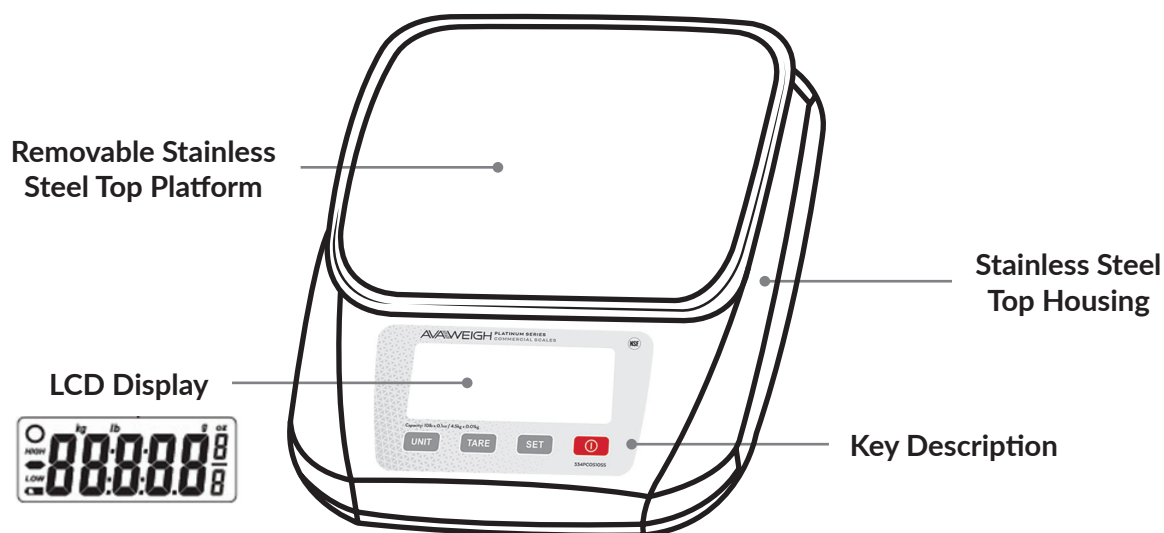


I CONTROL PANEL



I PRODUCT DESCRIPTION

FRONT VIEW

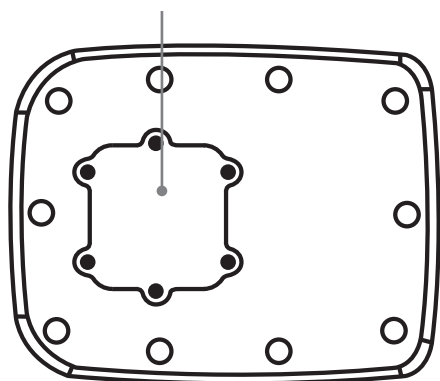


ICONS SHOWN ON LCD DISPLAY

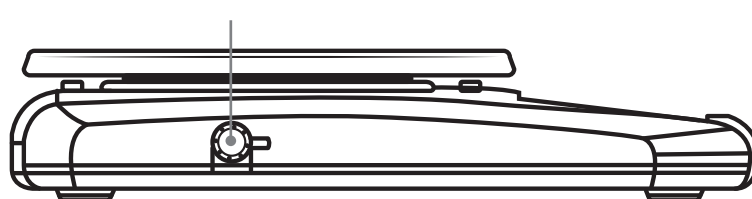
- Weight is stable.
- ⬇ Weight is negative.
- 🔋 Low battery. Blinking when charging battery pack.
- HIGH** High limit setting.
- LOW** Low limit setting.

BOTTOM & SIDE VIEW

Battery Compartment



DC Jack



Insert the adaptor into the jack at the side of the scale. Allows the scale to charge for 5 hours. The scale will then operate continuously for approximately 14 hours.

I SET UP & USAGE

BATTERY INSTALLATION AND POWER SUPPLY

- The scale is powered by a 9V adapter and a rechargeable battery.
- The rechargeable battery will reach a full charge in approximately 5 hours and will remain charged for approximately 14 hours after being unplugged.

POWER ON

- Place the scale on a hard, flat, and level surface.
- Press and hold the **POWER KEY**. The scale will display all available digits. Wait 2 seconds and the scale will display "0.00lb."
- The scale will not power off unless the **POWER KEY** is pressed when the scale is plugged into the adapter.
- If the scale is being powered by the rechargeable battery and is not in activity, the scale will automatically power off in 2 minutes.

WEIGHING OPERATION

- 1) Press the **POWER KEY** to power on the scale.
- 2) Press the **UNIT KEY** to toggle between lb, kg, g, oz, lb:oz for your specific weighing purpose.
- 3) Place product on the scale platform. The weight will be displayed on the indicator.
- 4) Press the **UNIT KEY** for 3 seconds to turn the backlight on or off.

HIGH/LOW LIMIT WEIGHING FUNCTION

- 1) Press and hold the **TARE KEY** on the scale for 3 seconds. The scale will beep, and the word **LOW** will be displayed on the screen.
- 2) Next, place a weight or product on the scale and press **SET KEY** to confirm the low limit.
- 3) Next, the word **HIGH** will display on the screen. Place a weight or product on the scale and press **SET KEY** to confirm the high limit. Remove the weight when finished.
- 4) Once the high and low limits are set the scale will beep if a weight is placed on the scale that is above or below the preset limits.
 - a. If the weight is above the high limit the scale will beep and the backlight will turn red.
 - b. If the weight is below the low limit the scale will beep and the backlight will turn blue.
 - c. If the weight is between the high and low set limits the display will display green.
- 5) To clear the high and low limit weighing function press the **SET KEY** and **TARE KEY** at the same time and the scale will revert to its normal weighing display.

TARE FUNCTION

- Place an item on the scale and wait for a stable weight.
- Press the **TARE KEY** to zero out the weight of the item.

HOLD FUNCTION

- 1) While the scale is on, place product on the scale platform.
- 2) Press the **SET KEY** and **UNIT KEY** at the same time.
- 3) When the weight is locked, the circular icon (○) will begin flashing indicating that the weight value will be held for about 10 seconds.
- 4) To get out of the hold function, press the **SET KEY**. The hold function can also be disabled by powering the scale off.