

AVAWEIGH

COMMERCIAL SCALES

USER MANUAL



Compact Digital Portion Control Scale

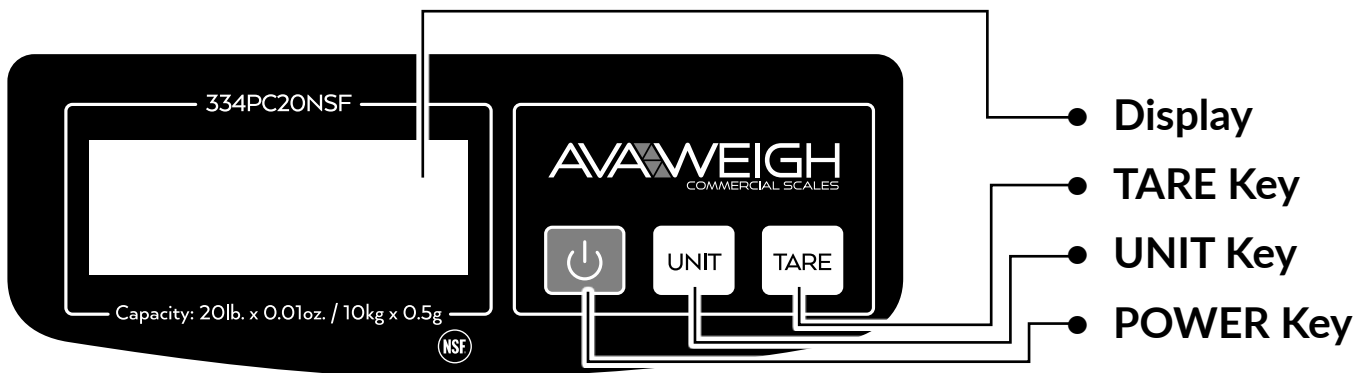
334PC32NSF
2 lb.

334PC20NSF
20 lb.

SPECIFICATIONS

	334PC32NSF	334PC20NSF
MAX CAPACITY	LB unit: 2lb x 0.001lb OZ unit: 32oz x 0.001oz LB:OZ unit: 2lb x 0.1oz KG unit: 1kg x 0.001kg G unit: 1000g x 0.5g	LB unit: 22lb x 0.001lb OZ unit: 352oz x 0.01oz LB:OZ unit: 22lb x 0.1oz KG unit: 10kg x 0.001kg G unit: 10000g x 0.5g
WEIGHING MODES	lb:oz, lb, oz, kg, g	
DISPLAY	60 x 23mm LCD display with white backlight	
OPERATING TEMP.	41 - 104°F (5 - 40°C)	
POWER	Alkaline Batteries: (2) "AAA" (not included) Adapter: 6V adapter (included)	
FUNCTIONS	Weighing, Tare, Unit Switching, Low Battery & Overload Indication, Auto-Off Function	
AUTO-OFF TIME	5 minutes with battery, none with adapter	
TARE RANGE	Up to full capacity	
PLATFORM SIZE	152 x 152mm / 6" x 6" (L x W)	
BASE DIMENSIONS	222 x 155 x 28mm / 8.75" x 6.1" x 1.1" (L x W x H)	

CONTROL PANEL



SETUP & USAGE

BATTERY INSTALLATION & POWER SUPPLY

- The scale can be powered with (2) “AAA” batteries or an external power supply.

Note: Batteries and power supply can be used at the same time. If used simultaneously, the external power supply will be prioritized. The power supply will not charge the batteries.

POWER ON

- Place the scale on a hard, flat, and level surface.
- Press the **POWER** key to power it on.
It will display “-188888”, then “0.000lb.”

NORMAL WEIGHING

- Place the object on the center of the platform.
The scale will display the weight of the object when reading is stable.
- Press the **UNIT** key to switch between metric and imperial units.

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.

POWER OFF

- When the scale is powered by batteries, it turns off automatically after (5) minutes of inactivity.
- When the scale is powered by an adapter, press the **POWER** key to power it off.

CLEANING & STORAGE

- Dampen a cloth with a mild soap solution to clean the scale
- Do not use any harsh chemical cleaners.
- Do not wash down or immerse the scale. Any liquid inside the scale can cause permanent damage.
- Remove batteries from the scale when it will not be used for an extended period of time.

NOTE: Save these instructions for future reference.