

#334PPC500

Project:

Approval: _____ Date: _____



- Compact design with protective transparent cover, which doubles as a weighing tray
- Made with dark gray ABS housing and a 4" x 4" stainless steel platform for easy use and storage
- Easy-to-read 1 3/4" x 1/2" LCD display with backlight and 4 buttons; displays weight in multiple units
- Functions include weigh, tare, auto-off, low battery, overload indication, and count
- Includes 2 AAA batteries for immediate use

Platform Length	4 Inches
Platform Width	4 Inches
Battery Type	AAA
Capacity	500 Grams
Display Type	Digital
Features	Automatic Shutoff Tare
Increments	0.001 Ounces 0.01 Grams
Material	Plastic

Technical Data	
Platform Material	Stainless Steel
Power Type	Battery Electric
Style	Dual Reading
Type	Portion Control Scales
Usage	Counting Weighing


Notes & Details

The AvaWeigh PPC500 500 g. high precision digital portion control scale offers precision weighing in a compact footprint. It features a standard transparent plastic cover, which provides protection, and can also be used as a tray for measuring out product. The platform, made of stainless steel, measures 4" x 4" to hold ingredients as you cook, bake, garnish, or package food. The rest of the scale is made of sturdy, dark gray ABS plastic.

With a 1 3/4" x 1/2" LCD display, the scale is easy to operate; just select one of the 4 buttons, including on/off, mode, pcs, and tare. While the backlight ensures that the display is easy to read, the various functions and units ensure that the scale is intuitive and convenient to use. Other than weighing, the scale features a tare function, a helpful overload indicator, and a count function. Auto-off helps save power after the scale is inactive, and the low-battery indicator alerts you to when new batteries are required. A set of 2 AAA batteries are included for immediate use.

Readout Measurements:

- 500 g. x 0.01 g.
- 17.63 oz. x 0.001 oz.
- 16 ozt. x 0.001 ozt.
- 321.5 dwt. x 0.01 dwt.
- 2500 ct. x 0.1 ct.
- 7716.2 gn. x 0.2 gn.

 **WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov.