

149216



- Digital display
- Easy grip handle
- Large scoop minimizes spilling

Specifications: Range is 0 to 10.580 ounces and 0 to 300.0 grams · Readability is 0.005 ounce and 0.1 gram · Accuracy is ± 0.2 gram · Size is 9 x 2 x 1 inches · Weight is 3 ounces

Traceable® Spatula Balance™ *Complete Description*

Unique spatula both scoops material and instantly displays weight. Balance with digital display is located in the easy-grip handle. The weighing range is 0 to 300.0 grams and 0 to 10.580 ounces. Readability is 0.1 gram and 0.005 ounce. Level position repeatability is 0.1 gram and linearity is ± 0.2 gram. Three position soft-touch keys in the handle tares, holds (freezes the display), and changes grams/ounces. LCD indicates low battery.

Chemical/corrosion resistant ABS plastic construction allows transferring materials without sticking to it. SpatulaBalance™ transfers and weighs crystals, granulated material, solids, liquids, precipitates, chemicals, and expensive matter. Large scoop minimizes spilling.

To assure accuracy an individually serial-numbered Traceable® Certificate is supplied to indicate traceability to standards provided by NIST (National Institute of Standards and Technology). Supplied with two AAA batteries for over a year of usage. Scoop holds 32 milliliters/1.1 fluid ounces and scoop volume is 32 cubic centimeters/1.95 cubic inches. Unit is 9 x 2 x 1 inches and weight is 3 ounces.

Control Company Cat. No. 3475 Traceable® Spatula Balance™