

Traceable Spatula Balance

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 accuracy is $\pm 0.2\text{g}$ or 0.25%
- Three position soft-touch keys in the handle tares (sets to zero), holds (freezes the display), and changes grams/ounces
- LCD indicates low battery



Markings on see-through scoop are graduated from 5 to 30 milliliters in 5 milliliter increments for weighing liquids with ease. Scoop detaches from balance for effortless dishwasher-safe cleaning. Chemical/corrosion resistant ABS plastic construction allows transferring materials without sticking. SpatulaBalance transfers and weighs crystals, granulated material, solids, liquids, precipitates, and chemicals.

To assure accuracy an individually serial-numbered Traceable Certificate is provided from an ISO 17025 calibration laboratory accredited by A2LA. It indicates 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.

Thomas No.	Description	Each
1230N22	Traceable Spatula Balance	1