

EXPLORER PRECISION – EX125D - 30218998

SPECIFICATIONS

Maximum Capacity	51 g/120 g
Readability	0.01 mg; 0.1 mg
Pan Size	3.14 in (80 mm)
Internal Calibration	AutoCal™ - Automatic
Draftshield	Included
Auto Door	Not Applicable
Auxiliary Display Model	Available as an Accessory
Battery Life	Not Applicable

Built-in Ionizer	No
Communication	Ethernet (Available as an Accessory); USB (Included); RS232 (Included); USB Host
Dimensions	15.5 in x 13.8 in x 9.1 in (393 mm x 350 mm x 230 mm) (LxHxW)
Display	Full-color 5.7 in VGA, touch screen
In-Use Cover	Included
Legal for Trade	No
Linearity ±	0.1 mg
Minimum Weight (USP, 0.1%, typical)	20 mg
Net Weight	7 kg
Pan Construction	Stainless Steel

Power	AC Adapter (Included)
Repeatability, typical	0.015 mg
Stabilization Time	8 s
Tare Range	To capacity by subtraction
Units of Measurement	Ounce Troy; Pennyweight; Momme; Gram; Kilogram; Grain; Tola; Tical; Mesghal; Carat; Ounce; Custom
Working Environment	50°F – 86°F, 85%RH, non-condensing (10°C – 30°C, 85%RH, non-condensing)
