

Standard Features

- Automatic Zero Tracking (AZT)
- Integral LCD display
- Auto-off feature
- Programmable tare
- Transportation lock
- Menu/calibration lockout switch

Specifications

Weighing Units

Gram, Kilogram, Ounce, Pound, Carat,
 Pennyweight, Troy Ounce, Grain, Pound/Ounce

Operating Modes

Weighing, Parts Counting, Percent Weighing,
 Checkweighing, Totalization, Density
 Determination, Display Hold

Power

AC adapter (included) or four AA batteries
 (not included)

Typical Battery Life

80 hours

Verification Interval

SJX323N/E – 0.01 g
 SJX622N/E and SJX1502N/E – 0.1 g
 SJX6201N/E – 1 g

Draft shield

SJX323N/E – Yes
 SJX622N/E, SJX1502N/E, SJX6201N/E – No

Class

SJX323N/E and SJX1502N/E – II
 SJX622N/E and SJX6201N/E – III

Calibration Weight

SJX323N/E: 50 g
 SJX622N/E: 300 g
 SJX1502M/E: 1.5 kg
 SJX6201N/E: 5 kg

Operating Temperature

Class II: 10° C to 30° C (0° F to 86° F) at 10%
 to 80% relative humidity, no condensation
 Class III: 10° C to 40° C (50° F to 104° F) at 10%
 to 80% relative humidity, no condensation

Est. Weight

3.3 lb (1.5 kg)

Warranty

Two-year limited warranty

Approvals

NTEP CC: 16-015
 Measurement Canada: AM-6008



Model	Capacity	Readability	Repeatability	Pan Size	Dimensions	Part #	List Price
SJX323N/E	64 g	0.001 g	0.002 g	Ø 3.7 in (Ø 93 mm)	8 x 8.7 x 4.1 in (202 x 222 x 103 mm)	196652	Consult
SJX622N/E	620 g	0.1 g	0.01 g	Ø 4.7 in (Ø 120 mm)	8 x 8.7 x 4.1 in (202 x 222 x 103 mm)	196653	Consult
SJX1502N/E	1,500 g	0.01 g	0.02 g	6.7 x 5.5 in (170 x 140 mm)	8 x 8.7 x 4.1 in (202 x 222 x 103 mm)	196654	Consult
SJX6201N/E	6,200 g	1 g	0.1 g	6.7 x 5.5 in (170 x 140 mm)	8 x 8.7 x 4.1 in (202 x 222 x 103 mm)	196655	Consult



SJX323N/E



SJX622N/E



SJX1502N/E and SJX6201N/E