## **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% RH (no condensation) Class III: 10 °C to 40 °C (50 °F to 104 °F) at 10% to 80% RH (no condensation)

### Est. Weight:

3.3 lb (1.5 kg)

### Warranty:

Two-year limited

## Approvals:

NTEP 16-015A1 Measurement Canada: AM-6008

Measurement
Canada
Approved

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 × 8.7 × 4.1 in (202 × 222 × 103 mm)	196652	Consult
SJX622N/E	620 g	0.1 g	0.01 g	Ø 4.7 in (Ø 120 mm)	8 × 8.7 × 4.1 in (202 × 222 × 103 mm)	196653	Consult
SJX1502N/E	1,500 g	0.01 g	0.02 g	6.7 × 5.5 in (170 × 140 mm)	8 × 8.7 × 4.1 in (202 × 222 × 103 mm)	196654	Consult
SJX6201N/E	6,200 g	1 g	0.1 g	6.7 × 5.5 in (170 × 140 mm)	8 × 8.7 × 4.1 in (202 × 222 × 103 mm)	196655	Consult



SJX1502N/E and SJX6201N/E

SJX622N/E