



# LAB220-1E

ELECTRONIC LAB EXTREMELY PRECISE SCALE

## Precision You Can Trust, Results You Can Rely On.



High Precision



Stable Performance



Clear Display



External Calibration



Durable Design



### PRODUCT OVERVIEW

The LAB220-1E Electronic Lab Extremely Precise Scale is designed for laboratories that demand exceptional accuracy and reliability. With a readability of 0.1 mg and advanced weighing technology, it ensures precise and consistent results for critical applications in research, quality control, and industrial labs.

Its user-friendly interface, sturdy construction, and sleek design make it the ideal choice for professionals who value precision and performance.



### TECHNICAL SPECIFICATIONS

Model	LAB220-1E
Capacity	220 g
Readability	0.1 mg
Repeatability	±0.1 mg
Linearity	±0.2 mg
Pan Size	80 mm
Calibration	External Calibration
Display	Backlit LCD Display
Weighing Units	g, mg, ct, oz, ozt, dwt, GN
Stabilization Time	≤4 seconds
Operating Temperature	5°C to 35°C
Power Supply	AC 220V / 50Hz
Overall Dimensions	320 x 210 x 310 mm
Net Weight	6.5 kg (Approx.)



### IDEAL FOR



Laboratories



Research & Development



Quality Control



Pharmaceuticals



Jewelry & Gemstones



Educational Institutions



### WHY CHOOSE LAB220-1E?

- ✓ Extremely high accuracy for critical measurements
- ✓ Advanced sensor technology for reliable performance
- ✓ Easy to operate with user-friendly interface
- ✓ Built for long-term stability and durability



### CONTACT US



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