



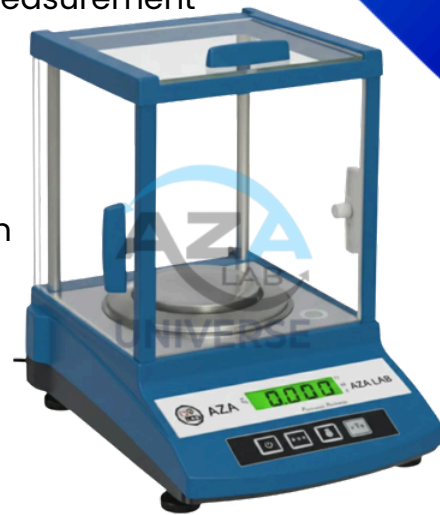
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## **ELECTRONIC WEIGHING BALANCE AZA1267**

The AZA LAB Electronic Weighing Balance – Model AZA1267 is a high-precision laboratory instrument designed for accurate and reliable mass measurement across analytical, research, and quality control applications. With a readability of 0.001 g (1 mg) and external calibration capability, the AZA1267 ensures consistent, repeatable, and traceable results, making it ideal for environments where precision is critical. Its compact and durable design, combined with dual power operation, allows seamless use in both laboratory and field conditions.

### **Applications**

- Analytical and research laboratories
- Pharmaceutical formulation and quality control
- Jewelry and precious metal weighing
- Academic and educational institutions
- Industrial quality control and R&D laboratories



### **Technology & Performance**

- High-resolution load cell for precise measurement
- External calibration for improved accuracy assurance
- Stable performance under routine laboratory conditions
- Fast response time with reliable output readings
- Designed for continuous daily operation



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**TECHNICAL SPECIFICATIONS**

<b>Parameter</b>	<b>Details</b>
Model	AZA1267
Maximum Capacity	210 g
Readability	0.001 g (1 mg)
Weighing Pan Size	80 mm diameter
Display Type	LED, 0.56", 7-segment
Calibration	External
Power Supply	AC adapter + rechargeable battery

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