

Large-scale Electronic Balance



Introduction:
 Large-scale electronic balance has fluent and novel appearance as well as new design, which bring faster weighing response. Unique metal base and mechanical structure guarantee higher stability and stronger anti-interference performance. AC/DC exchangeable for portability and field operation. Besides, we can also customize special specifications upon customer's request.

- Feature:**
- * The unique appearance design makes the product have high stability, and the backlit LCD screen makes the operator's vision more comfortable.
 - * With AC and DC power supply, valve regulated lead-acid battery.
 - * With a variety of measurement unit conversion, count, percentage, multi-point calibration.
 - * The built-in RS232C output interface can be used with computers, printers and other equipment.

Technical Parameters:

Model	Capacity	Readability	Power Supply	Scale Size (mm)	External Size (W*D*H) mm	Net Weight	Package Size (W*D*H) mm	Gross Weight	
BE40000L	0-40000g	1g	100~240V, 50/60Hz	500*400	630*400*880	11kg	870*465*225	15kg	
BE50000L	0-50000g								
BE60000L	0-60000g								
BE100000L	0-100000g								
BE150000L	0-150000g								
BE200000L	0-200000g								
BE300000L	0-300000g								
BE50000L-10	0-50000g								10g
BE60000L-10	0-60000g								
BE100000L-10	0-100000g								
BE150000L-10	0-150000g								
BE200000L-10	0-200000g								
BE300000L-10	0-300000g								
BE500000L-10	0-500000g								50g
BE100000L-50	0-100000g								
BE150000L-50	0-150000g								
BE200000L-50	0-200000g								

BM-110 Series Rapid Moisture Meter

- Features:**
- * 5-inch full-color touch screen for intuitive operation
 - * Three heating modes: Standard, fast, gentle
 - * Three stop modes: Auto, manual, timer
 - * Halogen heating, high-precision sensor and adaptive voltage control for stable temperature
 - * Silent quick-cooling fan for low noise
 - * One-touch preheating, external calibration, aluminum sample pan and insulated basket
 - * Built-in clock, history records, frequency selection, print function and RS232 communication



Technical Parameters:

Model	BM-110-10	BM-110-5	BM-110-1
Weight Capacity	110g		
Weight Readability	0.01g	0.005g	0.001g
Moisture Content Range	0.00%~100.00%		
Moisture Content Readability	0.10%	0.05%	0.01%
Solids Content Range	100.00%~0.00%		
Solids Content Readability	0.10%	0.05%	0.01%
Scale Size	Φ100mm(20 pcs)		
Sensor	Strain gauge type		
Heating Source	Halogen lamp		
Real-Time Curve	Real-time dynamic curve		
Test Chamber Height	30mm		
Storage Records	20 Sets		
Temperature Capacity	40~160°C		
Ambient Temperature	15~30°C		
Power Supply	AC220V, 50Hz; AC110V, 60Hz		
External Size(W*D*H)	340*215*170mm		
Package Size(W*D*H)	415*310*255mm		
Net /Gross Weight	3.5/4kg		

Electronic Density (Specific Gravity) Balance



Technical Parameters:

Model	BA-100D	BA-200D
Max Capacity	100g	200g
Repeatability	10mg	
Linear Error	20mg	
Min Capacity	10mg	
Fixed Support	H=203mm	
Scale Size	Φ110mm	
Output	RS-232C	
Power Supply	AC110/220V±10%, 50/60Hz; Power cord, no battery	
Gross Weight	3.5kg	
Package Size	377*281*278mm	
Accessories	Measuring platform, measuring cup, fixed support, thermometer, doublehook weights, platinum wire, plumb bob, wire basket, balance body, adaptor and standard weights	