

Balance



Precise Electronic Balance

WT-EB 1mg

- Large font LCD display with backlight&clear reading
- The multiple functions modes: counting, unit conversion, weighing
- Stainless steel weighing pan and weighing platform are solid and durable,easy to clean
- Five-side full-transparent glass windscreen, to prevent air interference
- With outside adjust poise, pressing CAL key to calibrate the balance automatically



Model	WT-EB1003	WT-EB2003	WT-EB3003	WT-EB5003
Capacity(g)	0-100g	0-200g	0-300g	0-500g
Calibration	External Calibration			
Accuracy(mg)	1mg			
Repeatability error(g)	±0.002g			
Linear error (g)	±0.002g			
Settling time(s)	≤ 3s			
Pan diameter(mm)	Φ90mm			
Dimensions(mm)	27*21*10cm			
Packing Size(mm)	30*24*14cm			
G.W/N.W(kg)	3KG/1.5KG			
Power	110V 60Hz or 220V 50Hz or optional 9V battery for backup			
Unit	g, ct, oz, pcs			
Display	Large font LCD display			
Suitable working temperature	5°C~ 40°C			

WT-EB 0.01g



- Large font LCD display with backlight&clear reading
- The multiple functions modes: counting, unit conversion, weighing
- Stainless steel weighing pan and weighing platform are solid and durable,easy to clean
- Five-side full-transparent glass windscreen, to prevent air interference
- Products with counting, unit conversion, weighing and various applications
- Selected high-grad core device, suitable for professional weighing
- With outside adjust poise, pressing CAL key to calibrate the balance automatically

Model	WT-EB3002	WT-EB5002	WT-EB6002	WT-EB10002	WT-EB20002	WT-EB30002
Capacity(g)	300g	500g	600g	1000g	2000g	3000g
Calibration	External Calibration					
Accuracy	0.01g					
Repeatability erro	±0.06g					
Linear error	±0.06g					
Settling time	≤ 6s					
Pan diameter	Φ130mm / 51.2"					
Dimensions	27x21x10cm / 10.2" x8.6" x3.9"					
Packing Size	30x24x14cm / 11.8" x9.4" x5.5"					
N.W	1.5kg / 3.3lbs					
G.W	3kg / 6.6lbs					
Power	110V 60Hz or 220V 50Hz or optional 9V battery for backup					
Unit	g/kg, ct, oz, lb, pcs					
Display	Large font LCD display					