

WB2 Series Analytical Electronic Balance



Product Features:

Features	Benefits
Efficient filtering-out of vibrations	High stability and reliability
Legendary High Contrast Black LCD screen	Ensures clear readings in any areas
3-Door Anti-Static Draft Shield	Protect weighing samples from surrounding influences
Large stainless-steel pan	Allows for easy weighing of large objects
Leveling feet with 4 points of adjustment	Makes it level even on uneven working surfaces
Below balance weighing	Determines density of large pieces
Configurable RS 232 interface	Allows for communication w/ peripheral data collection and printing
Multiple weighing units (21 total)	Allows for flexibility of weighing

WB2 Series Product Specifications:

Model	DNA103A D NA123B	DNA203A D NA223B	DNA303A D NA323B	DNA403A D NA423B	DNA500A D NA523B
Capacity	100g/120g	200g/220g	300g/320g	4 00g /420g	5 00g /520g
Resolution	0.001 g (1 mg)				
Repeatability	±0.002 g (2 mg)				
Linearity Error	± 0.002 g (2 mg)				
Response Time	≤ 2 sec				
Calibration	Calibration with External Weight				
Weighing Units	g, lb, kg, oz, ct, ozt, pcs, tls, tIT, tIH, dwt, GN (grain), dr, mom units				
Construction	Cast aluminum, static resistant ABS, static-resistant doors, stainless steel pan				
Display	Large, easy to read LCD display with backlight and icons				
Pan Size	1 15 mm				
Body dimension	3 04 x 2 04 x 3 0 0 mm (L x W x H)				
Battery	Rechargeable battery 6V 2.8A				
Power	110v - 240v, 50HZ / 60HZ				
Operational Temp.	10 °C to 4 0 °C				
Connectivity	Configurable RS 232 interface				

