

WB3 Series Electronic Balance

Introduction:

Analyxa proudly presents the **WB3 Series Electronic Balance**, a reliable and user-friendly weighing solution designed for accurate day-to-day measurement tasks. Built for precision, convenience, and operational flexibility, this balance combines clear LCD display performance with both AC and DC power support, making it suitable for a wide range of laboratory, educational, industrial, and general weighing environments. With practical built-in functions such as tare, counting, and multi-unit conversion, the WB3 Series delivers efficient performance while maintaining dependable readability and stable weighing results



Key Product Features



LCD Display / Dual AC and DC power supply



Tare function / Counting / Unit conversion (g / ct / oz)



Min weighing set capability



Overload alarm & Built-in Level indicator



Options: Dual display / Interface / Printer / Dust cover

WB3 Series Electronic Balance



ELECTRONIC BALANCE

Features	Benefits
Economical and reliable	Helps you save money with confidence
Large stainless-steel pan	Allows for easy weighing of large objects
Leveling feet with level bubble	Makes it level even on uneven working surfaces
AC-DC available	Able to operate with battery
LCD display with backlight	Allows for easy reading
Multiple weighing units	Allows for flexibility of weighing
Single TARE key	Easy for work to operate

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Product Specifications:

Model	Capacity	Readability	Repeatability	Pan Size	Stable Time	Draft Shield
WB3-X100	110g	0.01 g	±0.02g	130mm	≤2S	YES
WB3-X200	210g	0.01 g	±0.02g	130mm	≤2S	YES
WB3-X300	310g	0.01 g	±0.02g	130mm	≤2S	YES
WB3-X500	510g	0.01 g	±0.02g	130mm	≤2S	YES
WB3-X600	610g	0.01 g	±0.02g	130mm	≤2S	YES
WB3-X1000	1 100g	0.01 g	±0.02g	130mm	≤2S	YES
WB3-X2000	2100g	0.01 g	±0.02g	130mm	≤2S	OPTIONAL
WB3-X3000	3100g	0.01 g	±0.02g	130mm	≤2S	OPTIONAL
WB3-M5000	5100g	0.1 g	±0.2g	160*160mm	≤2S	OPTIONAL
WB3-M10000	10000g	0.1 g	±0.2g	160*160mm	≤2S	OPTIONAL