



BaseLine™ WB

Scale Base



High Performance Weighing in Light Washdown Environments

METTLER TOLEDO



Durable, Flexible, and Always Reliable

Constructed of 100% stainless steel, the WB base can be hosed down, steam cleaned, used in environments involving caustic chemicals or food processing, or used in hazardous area environments*. Whether your application involves portion control, net weight filling, or pre-weighing chemical components, the WB base will provide the fast, accurate results and durability required to meet your weighing needs.



The WB base is just one of the high quality products available in the METTLER TOLEDO BaseLine Series of analog bench scales.

The WB base's platter can be removed for easy cleaning. Designed for light washdown environments, the base has drain holes in the subplatter and base to keep standing water from getting trapped.

- **Superior Load Cell Protection-** A special vent plug on the load cell enclosures helps to equalize pressure during sudden temperature changes and prevents water penetration during normal cleaning procedures.
- **Durable Construction-** The rugged, stainless steel construction provides for 150% overload protection with no effect on calibration, and 300% overload protection with no physical damage.
- **Flexibility-** Available in three sizes, the WB base can be connected with a variety of METTLER TOLEDO terminals for flexibility in customizing a system.

Produced in a facility that is



Specifications

	WB06	WB15	WB30	WB60	WB75	WB150
Maximum Capacity	6 kg / 15 lb	15 kg / 30 lb	30 kg / 60 lb	60 kg / 120 lb	75 kg / 150 lb	150 kg / 300 lb
Minimum Approved Division Size	0.001 kg / 0.002 lb	0.002 kg / 0.005 lb	0.005 kg / 0.01 lb	0.01 kg / 0.02 lb	0.01 kg / 0.02 lb	0.02 kg / 0.05 lb
Maximum Approved Divisions	5000d					
Recommended Build	5 x 0.001 kg 10 x 0.002 lb	10 x 0.002 kg 25 x 0.005 lb	25 x 0.005 kg 50 x 0.01 lb	50 x 0.01 kg 100 x 0.02 lb	50 x 0.01 kg 100 x 0.02 lb	100 x 0.02 kg 250 x 0.05 lb
Weights & Measures Approval	NTEP CoC #98-109 (5000d); Canadian Approval #AM-5259 (5000d)					
Base Dimensions (W x D x H)	230 x 230 X 80 mm (9 x 9 x 3 in)	305 x 305 X 80 mm (12 x 12 x 3 in)	305 x 305 X 80 mm (12 x 12 x 3 in)	305 x 305 X 80 mm (12 x 12 x 3 in)	455 x 455 X 105 mm (18 x 18 x 4 in)	455 x 455 X 105 mm (18 x 18 x 4 in)
Construction	304 Stainless Steel					
Operating Temperature	-10°C to 40°C (14°F to 104°F), 10 to 95% relative humidity, non-condensing					
Shipping Weight	7 kg / 16 lb	7 kg / 16 lb	11 kg / 24 lb	11 kg / 24 lb	17 kg / 38 lb	17 kg / 38 lb
Load Cell Cable Length	2 m / 6 ft	2 m / 6 ft	2 m / 6 ft	3 m / 10 ft	3 m / 10 ft	3 m / 10 ft
Hazardous Area Use	FM Approved Versions = Class I, II, III, Div 1 and 2, Groups A, B, C, D, E, F and G, T4. CSA Compliant Versions = Class 1, Div 1 and 2, Groups A, B, C & D. Safe operation of equipment in areas classified as hazardous must follow METTLER TOLEDO control drawings					

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