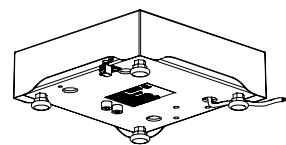


BaseLine™ WB

Stainless Steel Base

Simple,
Dependable,
Versatile



	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 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
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	50 x 0.01 kg/ 100 x 0.02 lb
Load Cell Capacity	11 kg	22 kg	45 kg	100 kg	100 kg	200 kg
Physical 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		455 x 455 x 105 mm 18 x 18 x 4 in		
Shipping Weight	7 kg / 16 lb	11 kg / 24 lb		27 kg / 59 lb		
Load Cell Cable Length	2 m / 6 ft			3 m / 10 ft		
Load Cell Type	Analog - single 350 ohm load cell					
Compatible METTLER TOLEDO Products	PANTHER®, LYNX®, JAGUAR®, ID7 (with analog scale card) LYNXBATCH®, and PUMA® terminals and SC counting scale (second analog scale kit required),					

*Recommended build based on 5000d NTEP approval

Option:

- Version available for use in hazardous areas (see features and benefits for details)

Model	WB Washdown Base
Operating Temperature	-10°C to 40°C (14°F to 104°F) 10 to 95% humidity, non-condensing
Environmental Protection	100% Stainless Steel construction; IP65 (NEMA 4)
Agency Approval	NTEP Class III, 5000d (98-109) Canadian Weights and Measures Approval, 5000d (AM5259)

Features	Benefits
Rugged Construction	■ 150% overload protection without effect on calibration; 300% overload protection against physical damage
Low Profile	■ Simple integration into existing configurations
CSA Compliant	■ Safe operation of equipment in areas classified as hazardous when used with appropriate weighing system components. Class I, Division 1 & 2, Groups A, B, C, & D (WB60X, WB150X approvals pending)
Factory Mutual Approved	■ Safe operation of equipment in areas classified as hazardous when used with appropriate weighing system components. Class I, Division 1 & 2, Groups A, B, C, D, E, F, & G, T4

Contact your local authorized Mettler Toledo distributor or sales office for further information.



METTLER TOLEDO

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