

## BASELINE WB

## Stainless Steel Bench Scale Bases

Model	WB06	WB15	WB30	WB60	WB75	WB150
Maximum Capacity	6 kg	15 kg	30 kg	60 kg	75 kg	150 kg
	15 lb	30 lb	60 lb	120 lb	150 lb	300 lb
Readability	0.0005 kg	0.001 kg	0.002 kg	0.005 kg		0.01 kg
Non-Legal-for-Trade at	0.001 lb	0.002 lb	0.005 lb	0.01 lb 0.02 lb		0.02 lb
Maximum Capacity						
Recommended Legal-	5 x 0.001 kg	10 x 0.002 kg	25 x 0.005 kg	50 x 0.01 kg		100 x 0.02 kg
for-Trade Build (NTEP)	10 x 0.002 lb	25 x 0.005 lb	50 x 0.01 lb	100 x (	0.02 lb	250 x 0.05 lb
Maximum	2 kg	5 kg	7 kg	10 kg	25 kg	35 kg
Back Weight *	5 lb	10 lb	15 lb	25 lb	45 lb	75 lb
Resolution	Up to 5,000 divisions Legal-for-Trade / Up to 15,000 divisions non-Legal-for-Trade					
Load Cell Capacity	11 kg	22 kg	45 kg	100 kg 20		200 kg
Dimensions	230 x 230 x 80 mm	305 x 305 x 80 mm		455 x 455 x 105 mm		
wxhxd	9 x 9 x 3 in	12 x 12 x 3 in		18 x 18 x 4 in		
Net Weight	5 kg	9 kg			24 kg	
	12 lb		20 lb		52	lb
Shipping Weight	7 kg	11 kg			27 kg	
	16 lb		24 lb		59	lb
Load Cell Cable	2 m/6 ft 3 m/10 ft					/10 ft
Load Cell Type	Analog—single 350 ohm load cell, 2 mV/V					
Construction	Stainless steel frame/stainless steel platter					
Protection	NEMA 4/IP65					
Operating Temperature	-10° C to 4° C (14° F to 104° F) 10 to 95% humidity, non-condensing					
Recommended	PANTHER <sup>®</sup> , LYNX <sup>®</sup> , JAGUAR <sup>®</sup> , JAGXTREME™, ID7 (with analog scale card),					
METTLER TOLEDO	PANTHER*, LYNX , JAGUAR*, JAGXTREME™, ID7 (with analog scale card LYNXBATCH®, and PUMA® terminals and SC counting scale (second analog scale kit			u),		
Terminals						
Approvals	NTEP Class III, 5000d, COC #98-109A1; Industry Canada, 5000d, AM5359					

<sup>\*</sup>Back weight based on recommended Legal-for-Trade build.

## **Options:**

- 14-inch (356 mm) and 19-inch (483 mm) columns for the PANTHER terminal
- Portability cart
- Factory Mutual/CSA approved hazardous area versions available. Order as WB-X

Features	Benefits	
Washdown	■ Easy to clean and sanitize	
construction	■ 100% stainless steel construction	
	■ Removable platter for easy cleaning	
	■ Drain holes in base to eliminate water retention	
	■ Superior load cell protection	
Low profile	■ Easy to integrate into working environment	
Overload protection	■ Designed with 150% safe overload; 300% ultimate overload protection	
Adjustable feet	■ Easy to level the scale on uneven surfaces	

Contact your local METTLER TOLEDO authorized distributor or sales office for further information.

## Designed for Light Washdown Environments









