

## Analog Bench Scale Bases

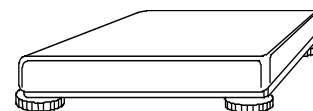
Model	GB15P	GB30P	GB60P	GB60LP	GB150P
Maximum Capacity	15 kg 30 lb	30 kg 60 lb	60 kg 150 lb	60 kg 150 lb	150 kg 300 lb
Readability Non-Legal-for-Trade at Maximum Capacity	0.001 kg 0.002 lb	0.002 kg 0.005lb	0.005 kg 0.01 lb	0.005 kg 0.01 lb	0.01 kg 0.02 lb
Recommended Legal-for-Trade Build (NTEP)	10 x 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
Maximum Back Weight *	—	—	10 kg 25 lb	20 kg 50 lb	30 kg 75 lb
Resolution	Up to 5,000 divisions Legal-for-Trade/Up to 15,000 divisions non-Legal-for-Trade				
Load Cell Capacity	22 kg	45 kg	100 kg		200 kg
Dimensions w x d x h	300 x 400 x 85 mm 11.8 x 15.8 x 3.4 in			400 x 500 x 85 mm 15.8 x 19.7 x 3.4 in	
Net Weight	11 kg/23 lb			21 kg/46 lb	
Shipping Weight	12 kg/26 lb			23 kg/50 lb	
Load Cell Cable	2 m/6 ft			3 m/10 ft	
Load Cell Type	Analog—single 350 ohm load cell, 2mV/ V				
Construction	Powder-painted, stamped-steel frame/304 stainless platter				
Operating Temperature	-10°C to 40°C (14°F to 104°F) 10 to 95% humidity, non-condensing				
Recommended METTLER TOLEDO Terminals	LYNX®, JAGUAR®, JAGXTREME™, LYNXBATCH®, HAWK® (≤10,000d), PANTHER®(≤10,000d), PANTHER® PLUS (≤10,000d), SC counting scale (with analog kit), 8582, ID7 (with analog kit), PUMA® (for hazardous areas with GB-X bases)				
Approvals	NTEP Class III, 5000d, COC# 96-170 Industry Canada, 5000d, AM 5178 NSC (Australia). OIML Class III, 6/4C/202, 6/9C/258				

### Options:

- 50-foot (15 m) load cable, factory-installed
- Portability cart (1997, 2097)
- Wheel/brake kit (2197)
- 19-inch (483 mm) and 39-inch (991 mm) columns

**Designed for  
Durability and  
Economy**

Features	Benefits
100% stainless steel construction	■ Designed for demanding environments and applications.
Open-frame design	■ Perfect for use in food and chemical applications where easy cleaning is required.
Hermetically-sealed DigiTOL® load cell	■ Unaffected by humidity or condensation. Works under water. ■ Complete protection against water/liquids/corrosives ■ Low maintenance
High resolution (Up to 1:20,000)	■ Flexibility for weighing expensive commodities ■ High resolution and high performance



Produced in a  
Facility that is



Contact your local METTLER TOLEDO authorized distributor for further information.