



PBA226-BB60 Bench Scale Platform

PBA226 Bench Scale Platform Series – for Your Dry or Light Hose Down Applications

The PBA226 stainless steel platform series is a flexible, rugged and economical solution for a wide range of weighing tasks in any application where reliability and accuracy counts. It is a suitable choice in any environment with light hose down requirements. The PBA226 platform series is easy to clean and designed according to hygienic standards.

The platforms feature certifiable resolutions of 1x3000e OIML and 1x5000d NTEP and are compatible with all analog METTLER TOLEDO terminals providing maximum flexibility for customizing a system.

Features and Benefits:

- The rugged, electro polished full stainless steel frame ensures a long life time also when used in demanding applications (IP65)
- The open and sturdy platform design, built according to hygienic standards, allowing fast, thorough and easy cleaning.
- Optimally placed and specific adjusted overload stops grant the best possible protection against load cell damaging.
- To easily reduce on site-contamination, this platform series is also available with a hygienic-kit containing specially designed leveling kits and overload stops.

Specifications - PBA226-BB60 Bench Scale Platform

Maximum Capacity	60 kg / 100 lb
Resolution	uncertified: 15'000d certified: OIML Class III, 3000e / NTEP Class III, 5000d
Readability	20 g / 0.02 lb
Size	300 x 400 mm / 11.8" x 15.7"
Scale material	Platform Frame: Electro-polished stainless steel (1.4301 / AISI304) Load Plate: Brushed stainless steel (1.4301 / AISI304)
Load Cell	Aluminum, Potted
Height	97 mm / 3.81"
Degree of protection	IP65 which means:

No submersion
Light hose down
Max. water exposure time per day:

Options	Hygienic-Kit
Suitable indicators	Analog terminals
Material Number(s)	72229494

