

ELECTRONIC SCALE

Heavy Duty Platforms With Ramp

SMART - **PLAX series** platform scales feature an extremely rugged design with increased load capacity, which significantly prolongs the service life. The platforms are available in 1000 x 1000 mm up to 1500 x 1500 mm and capacity 600 kg up to 6000 kg. They are equipped with a rugged, non-slip weighing bridge with **4 SBL** load cells and are designed for industrial use. Alternatively, the scale can be equipped with ramps or a base frame for in-floor installation. By connecting a single steel sheathed cable leading from the platform to the included display the scale is ready for use. As with all BOSCHE scales, all cables and load cells are completely installed within the frame and therefore protected against damage. The scale can easily be installed with the eye bolts, which are included

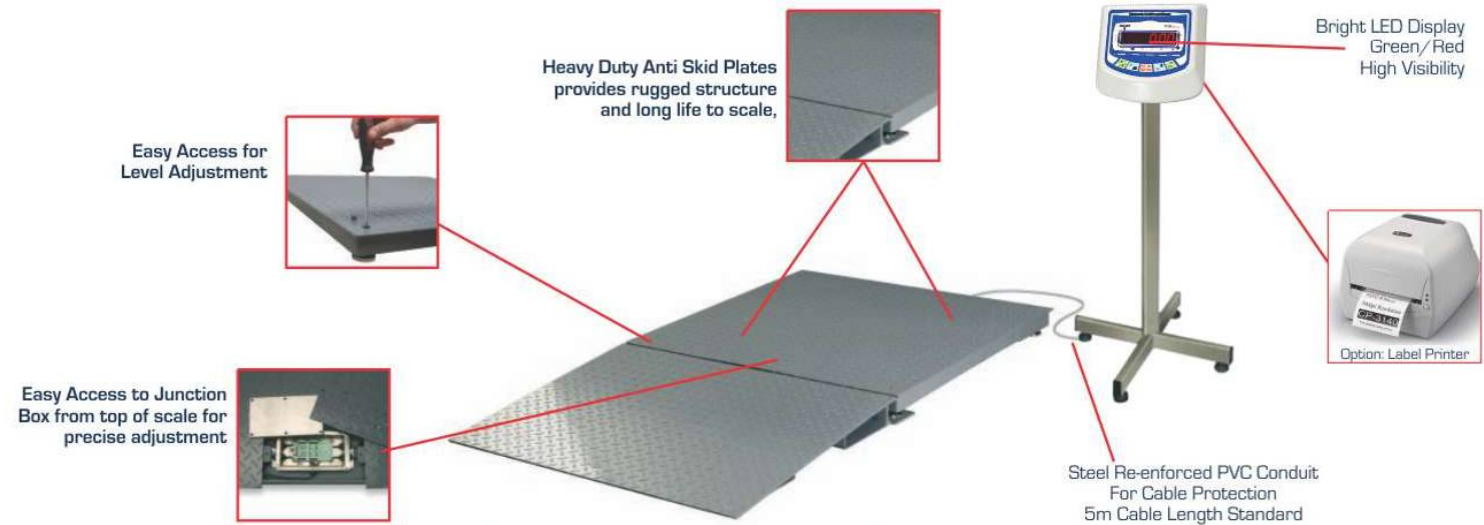
for use. As with all SMART scales, all cables and load cells are completely installed within the frame and therefore protected against damage. The repeatability is unbeatable and will offer years of continued usage. It comes with an easy-to-read bright LED display and operates on AC power and battery backup. The scales can be optionally be connected to thermal printer or label printers for tractability and documentation purposes. The built in battery backup offers long usage without electricity, this is an added advantage when you have power issues.

TECHNICAL DETAILS

MODEL PLAX - HEAVY DUTY PLATFORM SCALES

Platform Size	Capacity (kg)	Division (g)	Loadcell	Platter	Accessories
1000 x 1000	1000/1500	100/200	4	MS	Remote Display * Separate Pole
1200 x 1200	2000/3000	200/500	4	MS	RS232 * Option
1500 x 1500	1000/2000	100/200	4	MS	Printer Option *
2000 x 1200	2000/3000	200/500	4	MS	

CUSTOM BUILT SIZES AVAILABLE
 Power Source : AC 110V/220V/240V (±10%) + DC 6V/4AH Rechargeable Battery
 Dimension / Weight : Refer Detailed Catalog



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