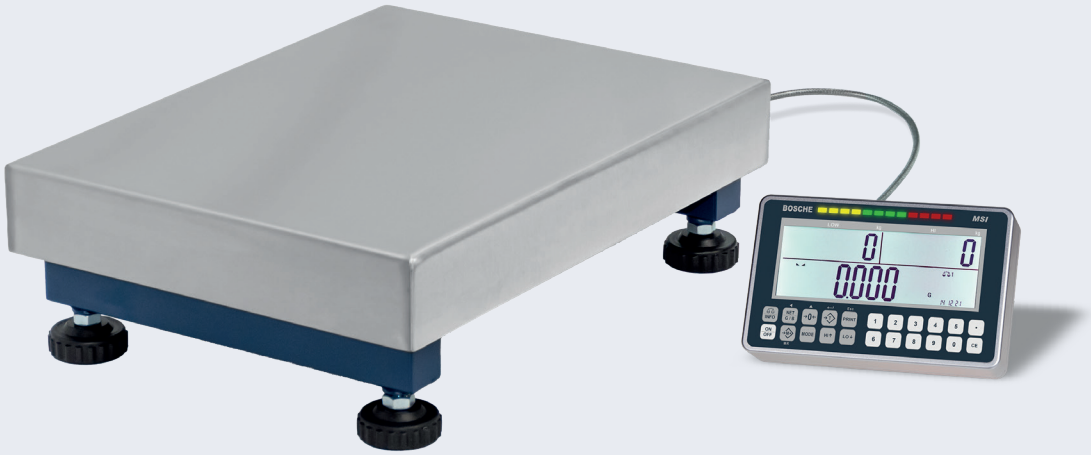
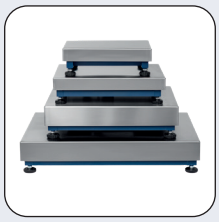
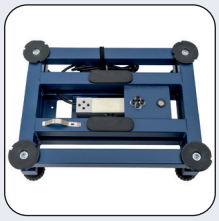
BOSCHE
WEIGHING SYSTEMS

Platform scale *TP S*









Functions & features

- Verifiable version to accuracy class III
- Stainless steel platform: 300 x 400 | 400 x 400 | 400 x 500 | 500 x 600 | 600 x 600 | 600 x 800 mm
- Optional 800 mm-high indicator stand
- Weighing capacities: 30 kg / 60 kg / 150 kg / 300 kg
- Maintenance-free, wear-free weighing technology
- MSI-T (verifiable) and GTS-T (non-verifiable) weighing indicators in aluminium housings
- Adjustable backlighting
- Large backlit 60 mm LCD display with 50 mm-high digits
- Alibi memory with time and date
- Simple, user-friendly operation
- HI-LO-GO checkweighing function
- Three displays: lower limit – upper limit – actual value
- Higher accuracy available on request

Installation

Four rubber feet ensure safe, stable positioning of the platform scale. Adjustable levelling feet and a spirit level help align the scale. It is ready for use as soon as it has been installed.
An optional transport trolley is available for the platform scale.

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BOSCHE
WEIGHING SYSTEMS

Platform scale *TP S*

The TP-S digital platform scale is designed specifically for static checkweighing in daily industrial and commercial use. Its detachable weighing indicator makes it easy to weigh small and large components as well as bulky goods. The scale is suitable for a wide range of applications within its rated capacity.

The weighing platform and checkweighing indicator are designed for verifiable weighing applications with the MSI indicator and non-verifiable applications with the GTS indicator.

Clearly arranged keys ensure simple operation. Additional displays show the relevant checkweighing values at a glance. The HI-LO-GO function supports weight checks with visual and optional audible signals when defined limits are reached or exceeded. Its lightweight construction and optional transport trolley also allow mobile use.

Construction
The weighing plate is made of stainless steel, with a robust base of high-quality die-cast aluminium. The load is transferred directly to a precise strain gauge load cell. The construction's high load-bearing capacity and rigidity help ensure a long service life.

The weighing platform is connected to the indicator by a 1.8 m cable. The indicator can be placed on a table or mounted on a wall using an optional wall bracket.

Power supply and interfaces
The platform scale is supplied for mains operation as standard, with the mains plug included. An optional rechargeable battery allows operation without a mains supply. The serial RS-232 interface supports bidirectional transfer of weight data to a PC, printer or remote display. Data cables, an external remote display and a printer are available as accessories.

Accessories

Item	Description
Stand	Stainless steel stand to raise the weighing indicator
Battery	Internal rechargeable battery with up to 15 hours of operation
E 50	Verification charge up to 50 kg
E 350	Verification charge up to 350 kg
Second RS 232 data interface	Serial interface for transmitting measurement data to a printer, PC, etc.



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