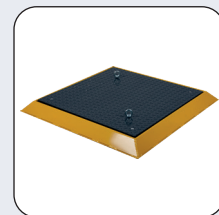
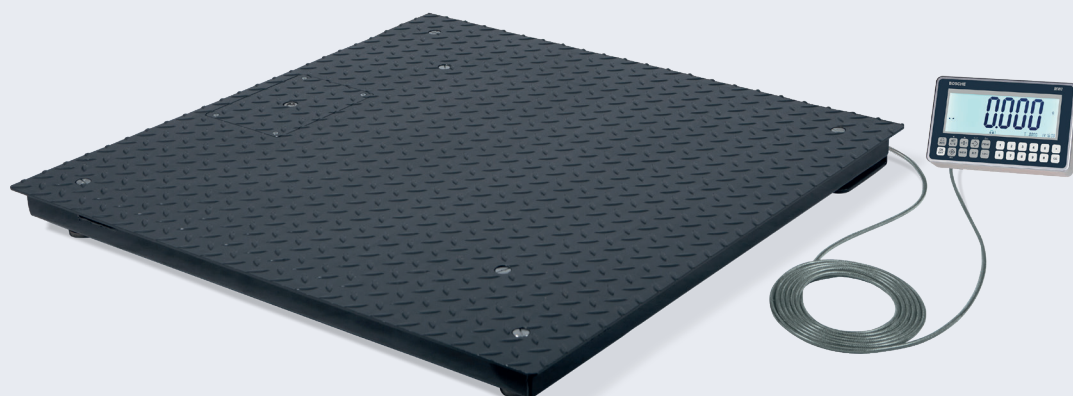


► Floor Scale *FSB MW*

M



Features

- ▶ Extra sturdy construction (only 80 mm)
- ▶ Weighing bridge made of powder-coated channelled sheet steel, with ramps (optional)
- ▶ Capacity: 600 kg / 1500 kg / 3000 kg
- ▶ Standard sizes:
1000 x 1000 mm / 1200 x 1200 mm
1200 x 1500 mm / 1500 x 1500 mm
- ▶ Four laser-welded stainless steel load cells, IP 68
- ▶ Load cells and cabling installed inside the platform for extra protection
- ▶ Adjustable feet and spirit level allow for accurate alignment of the bridge
- ▶ Heavy-duty industrial plug, fully encased
- ▶ Easy access to junction box and plugs from top
- ▶ Suitable for installation with ramps or in pit frame
- ▶ Top-quality shielded data cable
- ▶ Display can be disconnected from bridge even with calibrated weighing systems
- ▶ Legal for trade according to accuracy class III
- ▶ Scale display MWI-T (verifiable) and GTW-T (non-verifiable) in aluminium housing
- ▶ Basic functions: Tare across 100 % of weighing range, zero, gross/net, manual tare
- ▶ Summation - Counter memory recording number of weighing operations and resulting total weight
- ▶ Control: Set functions for target weight and tolerances for weight checks
- ▶ Large, illuminated 60 mm LCD display with 50 mm digits
- ▶ Intuitive operation, sturdy foil keypad
- ▶ Numeric keypad for manual input of tare and setpoint weights
- ▶ Various interfaces for printer, hand-held scanner or PC
- ▶ Freely configurable print formats
- ▶ Alibi memory module for verifiable storage data
- ▶ Shipped with table and wall mount as standard

Floor Scale *FSB MW*

Bosche Floor Scales series FSB MW

The floor scales of the BOSCHE FSB range are ideally suited for use in harsh industrial environments. The combination of the weighing platform with the high-quality multifunction indicator MWI is intended for complex weighing operations in legal for trade and non-legal for trade applications.

Construction

Made of powder-coated channelled sheet steel. The platforms are fitted with four laser-welded high-quality DMS load cells, IP 68.

Weighing technology - Legal for trade

Evaluation electronics: BOSCHE MWI-T or GTW-T. The FSB MW floor scale is verifiable in accordance with the requirements

of the International Organisation for Legal Metrology (OIML) and meets the guidelines of accuracy class III. Alibi memory module for verifiable storage data.










Power Supply and Interfaces

By default, the indicator is powered via an AC adapter or the internal battery. The RS 232 interface allows a bidirectional data transfer of weight data to a PC, printer or remote display.

Optional accessories

Access ramp for floor scales, Bumper guard for floor scales, Second Display, Printer, RS232-Interface, Stand, Akkumulator, Signal Light.

► TECHNICAL DETAILS

| Type (Non calibratable) | Capacity | Readability of the scale, d | Standard sizes |
|--|----------------------|-----------------------------|----------------|
| FSB 1010 GTW-T 0,6t FSB 1010 GTW-T 1,5t | 600 kg 1.500 kg | 100 g 200 g | 1000 x 1000 mm |
| FSB 1212 GTW-T 1,5t FSB 1212 GTW-T 3,0t | 1.500 kg 3.000 kg | 200 g 500 g | 1200 x 1200 mm |
| FSB 1215 GTW-T 1,5t FSB 1215 GTW-T 3,0t | 1.500 kg 3.000 kg | 200 g 500 g | 1200 x 1500 mm |
| FSB 1515 GTW-T 1,5t FSB 1515 GTW-T 3,0t | 1.500 kg 3.000 kg | 200 g 500 g | 1500 x 1500 mm |
| FSB 1520 GTW-T 3,0t | 3.000 kg | 500 g | 1500 x 2000 mm |
| Type (Calibratable) | Capacity | Calibration value, e | Standard sizes |
| FSB 1010 MWI-T 0,6t  FSB 1010 MWI-T 1,5t  | 600 kg 1.500 kg | 200 g 500 g | 1000 x 1000 mm |
| FSB 1212 MWI-T 1,5t  FSB 1212 MWI-T 3,0t  | 1.500 kg 3.000 kg | 500 g 1000 g | 1200 x 1200 mm |
| FSB 1215 MWI-T 1,5t  FSB 1215 MWI-T 3,0t  | 1.500 kg 3.000 kg | 500 g 1000 g | 1200 x 1500 mm |
| FSB 1515 MWI-T 1,5t  FSB 1515 MWI-T 3,0t  | 1.500 kg 3.000 kg | 500 g 1000 g | 1500 x 1500 mm |
| FSB 1520 MWI-T 3,0t  | 3.000 kg | 1000 g | 1500 x 2000 mm |

