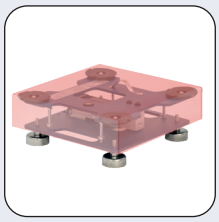
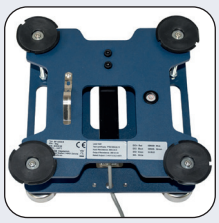
BOSCHE
WEIGHING SYSTEMS

Platform scale *SP C*









Functions & features

- Compact platform scale with separate counting indicator
- Choice of GTC indicator for non-verifiable applications or MCI indicator for applications requiring verification
- Stainless steel platform with 250 x 250 mm weighing surface
- Overall platform dimensions: 250 x 250 x 90 mm
- Weighing capacity: 3 kg / 6 kg / 15 kg / 30 kg
- Robust powder-coated steel base
- High-precision strain gauge load cell
- Robust design with overload protection
- Height-adjustable feet for stability
- Spirit level for accurate levelling
- 2 m cable for flexible positioning of platform and indicator
- Ideal for precise weighing and counting
- Optional second weighing platform connection for counting systems with a reference scale and a bulk scale

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BOSCHE
WEIGHING SYSTEMS

Platform scale *SP C*

The SP C platform scale combines the compact SP weighing platform with a powerful counting indicator for precise weighing and counting. It is available with the GTC indicator for non-verifiable applications or the MCI indicator for applications requiring legal verification.

With its 250 x 250 mm stainless steel platform, the SP C is ideal for precise weighing and piece counting at low capacities. Its robust construction, strain gauge technology and counting indicator with three backlit displays make it suitable for industry, warehousing, despatch, production, goods inward, order picking and quality assurance.

GTC and MCI counting indicators
The SP C platform scale offers two indicator options: the GTC for non-verifiable counting and weighing applications, and the MCI for applications requiring legal verification. The MCI is verifiable to accuracy classes III and IIII.

Designed for demanding counting applications, the indicator clearly shows all key values on three backlit LCD displays: weight, unit weight and piece count. Weighing and counting results can be read quickly and reliably.

Weight and piece count can be totalled in memory. The indicator supports checkcounting and checkweighing with user-defined limits. An audible signal sounds when the target count or a limit is reached or exceeded.

Construction and installation
The SP weighing platform features a robust stainless steel top and a sturdy powder-coated steel base. The load is reliably transferred to the high-quality strain gauge load cell. Height-adjustable feet and an integrated spirit level allow accurate levelling at the point of use.

The 2 m connecting cable allows the counting indicator to be positioned flexibly beside the platform. It remains easy to reach and read when the weighing platform is used in work surfaces, test stations, packing areas or inspection stations.

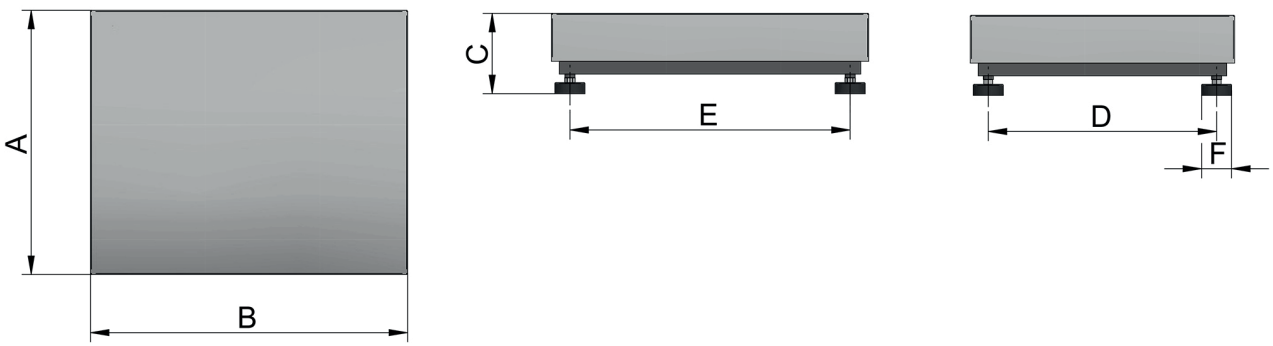
Depending on the version, the indicator has an IP65-rated aluminium or stainless steel housing. It uses a VESA 75 mount and comes with a desk/wall bracket as standard. A stand is available as an option.

Power supply
The counting indicator is powered by a mains adaptor as standard. This makes the SP C ideal for fixed use at workstations, test stations, packing stations and in production areas.

An optional internal rechargeable battery allows the scale to be used flexibly at different locations, such as warehouse areas, production lines or mobile test stations.

SP weighing platform dimensions

Model	A	B	C	D	E	F
SP 0202	250	250	90	182	182	Ø43



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