

Weighbridge PCE-RS 2000



**Weighbridge painted steel / platform size 1200 x 1200 mm / upto 2,000 kg /
4 switching outputs / 4 ... 20 mA analog output / table or panel mounting**

The weighbridge PCE-RS 2000 is designed for stationary use. The robust construction makes weighbridges particularly well suited for weighing large objects. The weighbridge is made of painted steel. Weighing data can be easily read thanks to its external display (with 4 m length cable). Functions of the weighbridge are a summing function, a piece counting and checkweighing. The weighbridge is delivered with a bidirectional RS-232 interface and with optional PC software can show the measured values in Excel. The indicator of the weighbridge can be placed on a table or an optional tripod.

- ▶ Weighing range: 2,000 kg
- ▶ Resolution: 0.5 kg
- ▶ Bidirectional RS-232 interface
- ▶ Indicator in stainless steel IP 54
- ▶ LC Display with 25 mm digit height
- ▶ Cable to the display about 5 m (connector)
- ▶ Summing function
- ▶ Part counting function
- ▶ Checkweighing function MIN / OK / MAX
- ▶ Analog Output 4...20mA optional

Subject to change

Specifications

Weighing range	2,000 kg
Resolution	0.5 kg
Measurement uncertainty	± 2 kg
Tare range	over the entire weighing range
Display	LCD, height 25 mm, backlit
Interfaces	1x bidirectional RS-232 interface 1x analog output 4...20mA optional
Calibration	Input/ multi-point adjustment possible
Operating temperature	-10 ... +40 °C / max. 85 % RH
Power supply	12 V / 1000 mA AC adapter (battery not possible)
Dimensions weighing platform	1200 x 1200 x 100 mm
Weight	ca. 85 kg

More information

More product info



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