



The new PCE-CS LD series from PCE Instruments - Compact crane scales with remote control

The crane scales of the PCE-CS LD series are available for maximum loads of 300, 500 and 1,000 kilograms. All models of the series have a high resolution and offer an accuracy that is one per cent



of the respective measurement range. The hanging scales are very light and compact, the large high-contrast display with the 41 mm high digits takes up almost the entire front surface. The brightness of the display can be adjusted in four stages to suit the conditions of use on site.

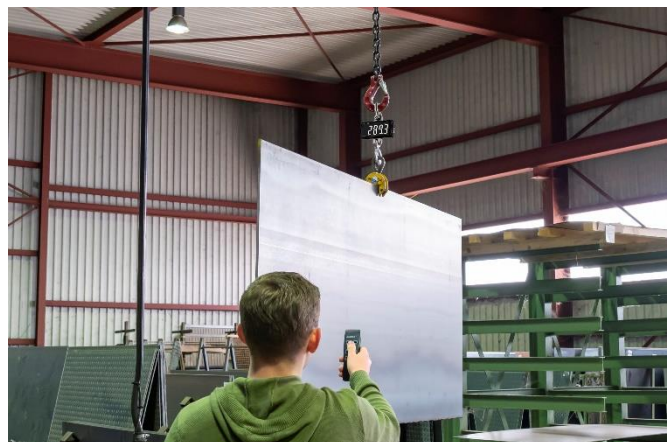
The scales can be started and tared with the control keys on the right-hand side of the housing. The keys can also be used to freeze the display value and change the unit of measurement.

With the remote control included in the scope of delivery, the scales can be operated conveniently even if the keys on the housing are not accessible. The remote control can also be used to change some settings and use additional functions. Using the totalising function, for example, individual weights can be saved to the total memory at the touch of a key. The current total of the saved weights can be called up at any time.

The user-specific unit UN is a special function. Via this unit, which can be variably defined via a factor, the scales can also be used, for example, to determine the number of pieces or the lengths of similar parts such as pipes or profiles.

The most important specifications of the PCE-CS LD series are:

- compact crane scales with remote control
- weighing range 300 kg, 500 kg or 1,000 kg
- resilient metal housing
- digit height 41 mm
- units kg / lb / un (user-defined)
- accuracy 1 % of reading
- totalising function
- energy saving mode
- powered by standard batteries
- ISO calibration certificate as an option



The compact hanging scales work well in areas where large and bulky parts need to be weighed. They are light and compact so that they can be carried quickly and easily to another attachment point. Nevertheless, the metal housing is very robust and resistant. The energy-saving technology enables an operating time of approx. 45 hours with one set of batteries.

More information can be found here: https://www.pce-instruments.com/english/weighing-equipment/scales-and-balances/industrial-scales-kat_40138.htm

Company contact:

PCE Instruments UK Ltd
Unit 11 Southpoint Business Park
Ensign Way, Southampton
Hampshire
United Kingdom, SO31 4RF
Email: info@pce-instruments.co.uk
Homepage: <https://www.pce-instruments.com>

Press contact:

PCE Deutschland GmbH
Ludger Droste
Im Langel 26
59872 Meschede
Germany
ldr@pce-instruments.com

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