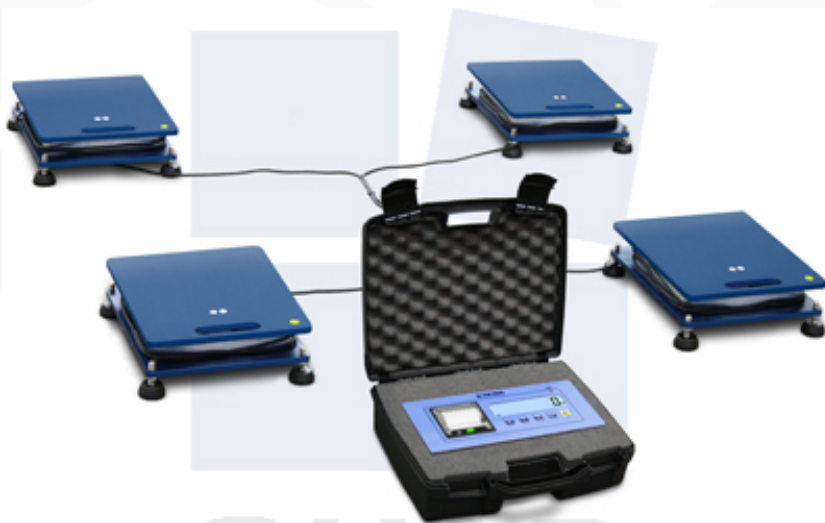


QUAD: 4 SCALES IN 1!



QUAD



Quad: 4 scales in 1!



QUAD: indispensable for the weighing of bins, cans, pallets and other bulky items, directly where you need it!

Revolutionary weighing modular system composed of 4 portable platforms and a weight indicator carried in a case, easy to install and use. Particularly suitable for weighing bulky items such as bins of any size, cans, boxes, etc., allowing to weigh directly where it serves on any flat resting surface. GREAT SAVING OF SPACE AND TIME IN THE WEIGHING OPERATIONS!

TECHNICAL FEATURES

- Weight indicator in a practical, lightweight, and extremely compact carrying case, with an LCD backlit 6-digit 25mm display, and 5-key simplified keyboard.
- 4 platforms, with a very thick anodized aluminium structure. Sturdy and reliable, and equipped of an off-center aluminium load cell (Q10P and Q20P models) or 4 aluminium load cells (Q100P and Q200P models).
- Junction box, with 4 connectors + one 3m cable including connector for connection to indicator; Digital equalisation of the 4 platforms from weight indicator, without manual adjustments on the card (trimmer).
- Each platform is fitted with a carrying handle, adjustable levelling feet, integrated level, and 3 meter connection cable, including a connector.
- Power supply through built-in rechargeable battery. Operating time of about 40h.
- Remote control for using the scale from a distance and attached thermal printer for printing the weigh data.

FUNCTIONS

- Simple weight display.
- High resolution weight display.
- Semiautomatic tare or manual entry of the tare value.
- Totalisation (sum) of the executed weighs, with display and printing of the total.
- Hold, for freezing the weight on the display.
- Input/Output.
- Percentage weighing.
- + / - tolerance check.
- Pieces counting.

KEYBOARD FUNCTIONS AND REMOTE CONTROL

- Clearing.
- Tare.
- Lock / Unlock function.
- Simple printout / Printout of the total.
- On / Off (only from indicator).

I/O SECTION

- RS232 serial port, for connection to the PC.
- RS232 serial port, for printer version.
- Infrared input for remote control management.

OPTIONS UPON REQUEST (only available at time of order)

- CE-M 2000e approval (ECEM1x options), up to 10t.

Available versions

Code	Description
Q10P	QUAD system with 1000 kg capacity and 0,5 kg division. Made up of 4 platforms, with 300x300 mm dimension, h= 77 mm, and very thick aluminium structure, a junction box and a weight indicator in a practical transport case, along with integrated printer and remote control.
Q20P	QUAD system with 2000 kg capacity and 1 kg division. Made up of 4 platforms, with 350x350 mm dimension, h= 72

mm, and very thick aluminium structure, a junction box and a weight indicator in a practical transport case, along with integrated printer and remote control.

Q100P QUAD system with 10.000 kg capacity and 5 kg division. Made up of 4 platforms, with 400x300 mm dimension, h= 58 mm, and very thick aluminium structure, a junction box and a weight indicator in a practical transport case, along with integrated printer and remote control.

Q200P QUAD system with 20.000 kg capacity and 10 kg division. Made up of 4 platforms, with 400x300 mm dimension, h= 58 mm, and very thick aluminium structure, a junction box and a weight indicator in a practical transport case, along with integrated printer and remote control.

Options upon request (only available at time of order)

Code	Description
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ECEM1B	CE-M 3000e approval for class III or IIII scales, with capacity from 31 to 1500 kg.
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ECEM1C	CE-M 3000e approval for class III or IIII scales, with capacity from 1501 to 6000 kg.
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ECEM1D	CE-M 3000e approval for class III or IIII scales, with capacity from 6001 to 15000 kg.
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Accessories/Spare parts

Code	Description
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UMAN	Printed user manual (free, if downloaded from the web and available in the CD, fitted with the product). NET PRICE.
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TECMAN	Printed technical manual (free, if downloaded from the web). NET PRICE.
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