

WKPTD_OLD20190701

"WKPTD - C4": DIGITAL KIT FOR WEIGHBRIDGES WITH TOUCH-SCREEN INDICATOR



Digital weighbridges kit made up of 3590ET touch screen weight indicator with AF03 software for weighbridges, 8 stainless steel IP68 "RCPTD" digital load cells, complete with galvanized steel oscillating resting joints and junction box.

Touch screen indicator, specific for weigh bridge.

Junction box with removable terminals and integrated surge arres.

DIGITAL load cells in stainless/nickel-plated steel.

TOTAL CAPACITY: 240t (8 x 30t cells).

OIML R60. C4 precision class.

Load cell height 200mm (including cups height).

LOAD CELLS: 18m CONNECTION CABLE.

The best solution for advanced industrial applications

"3590ET" INDICATOR

- Touch screen, graphic, color display.
- ABS waterproof IP65 case.
- Integrated alibi memory for CE-M approved communication with printer and PC.
- 3 serial ports, 2 RS232 and 1 RS485 for connection to printer, repeater and PC.
- 2 inputs and 4 outputs.
- "AFO3" application software suitable for vehicles weighing and weighbridges management, with input/output products check.

To view the full technical data sheet click <u>HERE</u>.

"RCPTD" DIGITAL LOAD CELLS

- Resolution for nominal load 60.000d.
- Combined error on nominal load ± 0,01%.
- Operating temperature range -10°C/+40°C.
- Power supply tension from 10 to 18 Vdc.
- Conversion: 24 bit.
- Connection RS485.
- Admissible load: 150% F.S.
- Shielded cable 4 poles.

To view the full technical data sheet click **HERE**.

"JB10QD" JUCTION BOX

- Junction box with polyester case.
- Removable terminals.
- IP66 protection degree or IP68 with the use of GELBOX anti condensation gel (optional, you need 1200ml of gel).
- Surge Arresters against electric discharges and disturbances.

To view the full technical data sheet click **HERE**.

DETAIL 1

DETAIL 2





DETAIL 3







DINI ARGEO FRANCE sarl France DINI ARGEO GMBH Germany DINI ARGEO UK Ltd United Kingdom DINI ARGEO WEIGHING INSTRUMENTS Ltd China DINI ARGEO OCEANIA Australia



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