

WBKPTD_OLD20180305

"WBKPTD - C4": ASSEMBLY KIT KIT FOR DIGITAL WEIGHBRIDGES



Kit for weighbridges made up of 8 RCPTD series IP68 stainless steel digital load cells, complete with galvanized steel oscillating resting joints and 10 input junction box (available for 3590E TOUCH SCREEN indicator).

DIGITAL load cells in nickel-plated steel.

General degree of protection **IP66.** (**IP68** with the GELBOX option).

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

LOAD CELL FEATURES

- RCPTD load cells for weighbridges.
- C4 precision class.
- Inner stainless steel with special alloy steel body; manufactured with laser solderings.
- IP68 protection degree.
- Capacity 30000kg.
- Fitted with self-aligned articulated joints, self-centering plates and protection washer.
- Shielded 15m connection cable.
- Test certificate available upon request.
- Approved with 3590E touch screen indicator.

JUNCTION BOX FEATURES

- 10 input <u>JB10QD junction box</u> with glass reinforced polyester case.
- IP66 protection degree or IP68 protection with GELBOX option.
- Surge Arresters against electric discharges and disturbances.





DINI ARGEO FRANCE sarl France DINI ARGEO GMBH Germany

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