

WBKPTA_OLD20180302

"WBKPTA - C3": ASSEMBLY KIT FOR ANALOGUE
WEIGHBRIDGES



Kit for weighbridges made up of 8 RCPT series IP68 stainless steel analogue load cells, complete with galvanized steel oscillating resting joints and 10 input junction box.

ANALOGUE 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, C3 precision class

Load cell height **200mm** (including cups height).

LOAD CELLS: **18m** CONNECTION CABLE.

The best solution
for advanced industrial
applications

LOAD CELL FEATURES

- [RCPT load cells](#) for weighbridges.
- C3 precision classes.
- Inner stainless steel with special alloy steel body; manufactured with laser solderings.
- Optimised for parallel connection.
- IP68 protection degree.
- Capacity 30.000 kg.
- Fitted with self-aligned articulated joints, selfcentering plates and protection washer.
- Shielded 15m connection cable.
- Test certificate available upon request.

JUNCTION BOX FEATURES

- 10 input [JB100 junction box](#) with glass reinforced polyester case.
- IP66 protection degree or IP68 protection with GELBOX option.
- Surge Arresters against electric discharges and disturbances.



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