

KCPNA

Kits in nickel-plated steel "KCPNA" series, for CPX compression load cells



Installation kit for compression <u>load cells</u> series CP/CPX up to 12.500kg, suitable for silos, tanks and hoppers weighing ADVANTAGES:

- Self-centering connection segment between lower and upper plates

- Protection against electrostatic charges
- Anti-overturn system.

- Blocking system for an easy maintenant and a safe shipment

Working in cooperation with:

AHNE TECH STAFF - - MUSCAT

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The best solution for advanced industrial applications

MAIN FEATURES

- NICKEL-PLATED STEEL BODY.
- GREAT RESISTANCE TO LATERAL FORCES.
- NUTS FOR MAINTAINING THE RAISED POSITION, FOR EASY INSTALLATION AND/OR SUBSTITUTION OF THE LOAD CELL.
- LIMIT-SWITCH NUTS FOR PROTECTION OF THE LOAD CELLS IN CASE OF OVERLOAD.
- SELF-CENTERING CONNECTION SEGMENT BETWEEN LOWER AND UPPER PLATES.
- DUMMY LOAD CELLS FUNCTIONING FOR THE WEIGHING OF LIQUIDS.
- The KCPNA kit is designed to allow the correct functioning of the cells and the requested weighing accuracy, within the limits described into the technical manual.

DETAIL 1

DETAIL 2











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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SALES AND TECHNICAL ASSISTANCE SERVICE

All the specifications and images can be subject to variations and upgrades without prior notice.