

KDSBN

ASSEMBLY KITS FOR DOUBLE SHEAR BEAM LOAD CELLS



Mounting kits for DSBi double shear beam load cells: Accessories suitable for weighing hoppers, tanks, platforms, etc. etc. The special articulation guarantees an excellent measuring accuracy also in the presence of dilatations and/or bending of the weighing structure.

MAIN FEATURES

- EXECUTION IN AISI304 STAINLESS STEEL
- GREAT RESISTANCE TO LATERAL FORCES
- OVERTURN-PROOF SCREW JACKS FOR EASY INSTALLMENT AND/OR SUBSTITUTION OF THE LOAD CELL
- SELF-CENTERING CONNECTION SEGMENT BETWEEN LOWER AND UPPER PLATES.

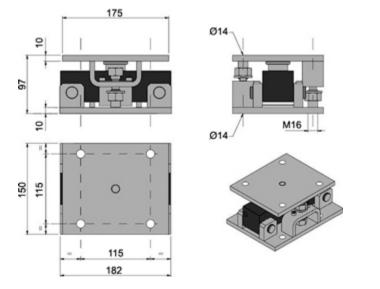


ATTENTION



- The KDSBN kit is designed for allowing the correct functioning of the cells and for obtaining the requested weighing accuracy, but does not give protection to the cell and neither to the structure.
- The system designer and installer is obliged to search for the best solutions against lateral forces, capsizing, and overload taking into consideration the:
 - knocks and vibrations;
 - wind shear:
 - sysmic classification of the installation area;
 - support base consistence.

DETAIL 1



KDSBN: dimensions in mm





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Sinsheim - Germany

DINI ARGEO UK Ltd

Taunton - United Kingdom

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