

CW_INOX

CW STAINLESS STEEL SERIES WALL QUARTER-WEIGHING MODULES

Stainless steel weighing modules suitable both for weighing hanging quarters and for weighing on a reclining platform. Standard version is with approved load cell.

Working in cooperation with:

UAB DESKA

PRAMONES 5 - LT-94102 - KLAIPEDA - LITHUANIA Tel. 00370-46-381089 Fax. 00370-445-76466 info@deska.lt The best solution for advanced industrial applications

MAIN FEATURES

- Functions with a stainless steel, single point, approved load cell made according to OIML R60 standards, with protection against dust and moisture according to IP66 standards (350 Ohm input resistance).
- Bearing structure which may be fixed to the wall fitted with a quarter-weighing hook.
- Folding stainless steel loading surface, fitted with a fall-prevention safety piston.
- Up to 15 Vdc power supply.
- Shielded 3m long 6-pin cable with connectors for connection to the weight indicator.

OPTIONS TO BE SPECIFIED WHEN ORDERING

- Connection to the indicator and calibration with CE-M 3000e single range or 3000e+3000e dual range approval (depending on the indicators used).
- Models with special sizes and capacities (ask for estimate).

VERSIONS

Available versions

Codice	l x w x h (mm)	N° celle	Max (kg)	d (g)	M (g)*	M 2R (g)*
CW12I15	490x500x1534	1x300kg	150	50	50	20-50
CW12I30	490x500x1534	1x500kg	300	100	100	50-100

(*) Divisions obtainable only with the relative options, in combination with Dini Argeo weight indicator.





DINI ARGEO FRANCE sarl Nogent-sur-Marne DINI ARGEO GMBH Sinsheim - Germany DINI ARGEO UK Ltd Taunton - United Kingdom

DINI ARGEO WEIGHING INSTRUMENTS Ltd Shanghai - China DINI ARGEO WEIGHBRIDGES Calto (RO) – Italy



HEAD OFFICE Via Della Fisica, 20 41042 Spezzano di Fiorano Modena - Italy



UAB DESKA

PRAMONES 5 - LT:94102 - KLAIPEDA - LITHUANIA Tel. 00370-46-381089 Fax. 00370-445-76466 info@deska.lt

SALES AND TECHNICAL ASSISTANCE SERVICE

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