

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.

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						
	l x w x h	N° celle	Max	d	M	M
Codice	(mm)	n celle	(kg)	(g)	(g)*	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 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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