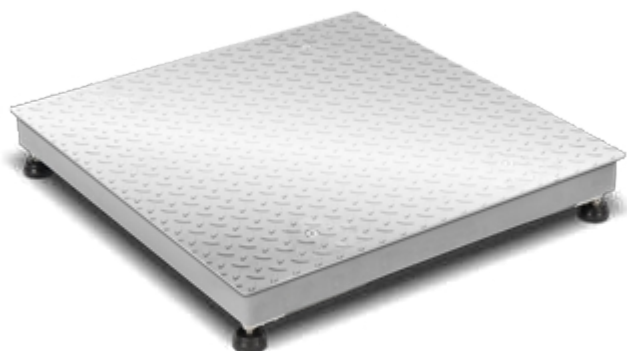


ESI_INOX

"ESI" SERIES 4-CELL STAINLESS STEEL 600x600mm PLATFORMS



Stainless steel monobloc electronic platforms, fitted with stainless steel bending beam load cells. Suitable for weighing in all types of industrial and commercial applications. Standard version is with approved load cell.

**The best solution
for advanced industrial
applications**

MAIN FEATURES

- Fitted with 4 bending beam, stainless steel, approved load cells with IP68 protection from dust and water.
- Very sturdy stainless steel monobloc with fixed chequered loading surface.
- IP68 junction box.
- Adjustable, antislip feet and level.
- Up to 15 Vdc power supply.
- Shielded 5m long 6-pin cable with connectors for connection to the indicator.

OPTIONS FOR ATEX VERSION

- CCATEX: ATEX certificate for each load cell.
- JB4QA: ATEX certified junction box.
- DCATEXMECH: ATEX declaration for the PLATFORM (for the load cells ATEX declaration see CCATEX-1 code). Option to be offered only if the platform is ordered without the indicator, if so, refer to the chosen weight indicator available certifications.

ACCESSORIES

- Indicator support stand.
- Pit frame for flush floor installation.

VERSIONS

Available versions

Codice	l x w x h (mm)	N° celle	Max (kg)	d (g)	M (g)*	M 2R (g)*	d HR (g)*
ESI150-1	600x600x88	4x100kg	150	20	50	20-50	5
ESI300-1	600x600x88	4x200kg	300	50	100	50-100	10

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



www.diniargeo.com

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China

DINI ARGEO
OCEANIA
Australia



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