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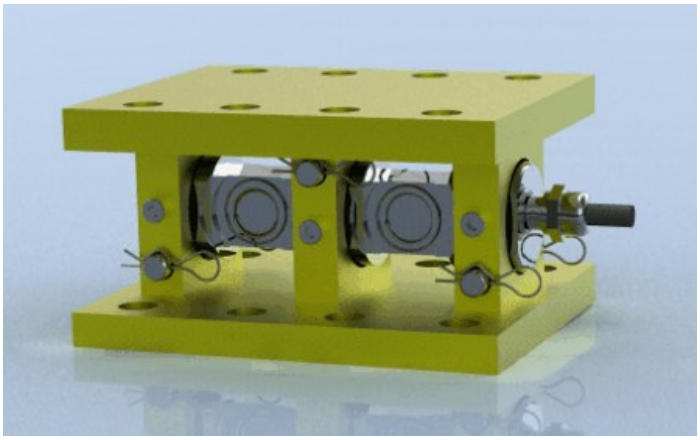
Celule de sarcina dubla torsiune SWA1



Celule de sarcina dubla torsiune SWA1 Producator: LCM systems SWA-1 Double Shear Beam Load Cell Silo Weighing Assembly

Descriere

SWA-1 Double Shear Beam Load Cell Silo Weighing Assembly

Features :

- Ranges 0.5, 1, 2, 5, 7.5, 10, 15, 20, 30, 50, 75, 100 tonne
- Stainless steel fully welded construction
- Environmentally sealed to IP68
- Painted Alloy Steel mounting assembly (stainless steel option also available)
- High Accuracy
- Low Height
- Anti-Lift Off Mechanism
- Integral earth strap
- High Resistance to off-axis loading

The SWA-1 series of products uses a stainless steel double ended shear beam design, sealed to IP68 and is supplied as a complete assembly with mounting brackets. The mounting bracket assembly enables simple mounting for the engineer on site. It incorporates a number of key features that enables the best-installed accuracy to be realised. These include anti-lift off mechanism, compensation for thermal expansion and off-axis loading.

The SWA-1 is available in 5 different sizes (full details shown on the reverse of this data sheet). The standard mounting assembly is of a painted alloy steel construction, with a stainless steel option available for food, hygienic or corrosive applications.

The SWA-1 series can be supplied on it's own or combined with our extensive range of instrumentation to provide a complete monitoring or control system.

Specification :