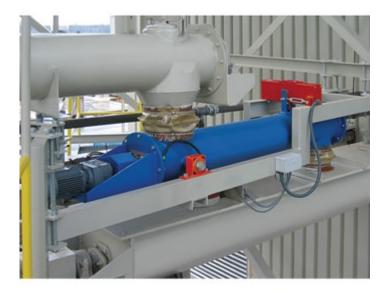


WS911

WS911 Screw Weigher



By providing an existing or new-to-build screw conveyor with a screw weigh system, one can easily create an in-line measurement without disturbing the product flow.

The best solution for advanced industrial applications

Main features

- Creates an in-line measurement without disturbing the product flow
- Inlet and outlet are mechanically isolated with flexible connection
- Dust closed design, dust-free

Screw Weigher Specifications

• Weigh frame:

Powder coated steel frame, stainless steel available Fixed frame with frictionless pivots and load cell carrier Screw conveyor mounted in load cell carrier and the pivots

Mounting: Six bolts

Load Cell: Stainless steel, IP67

Accuracy Guidelines: Consult

Junction Box: JBW shockproof reinforced polycarbonate, IP66 Four- or six-wire load cell cable

Speed Pick-up: Model SPU5020 or SPU5026 Mounted directly on axle end

Indicator: WE503D

Warranty: One-year limited warranty

For more information

 Contact us at: bulkmaterial@diniargeo.com

DETAIL 2









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



COMPANY HEADQUARTERS

Via Della Fisica, 20 41042 Spezzano di Fiorano Modena - Italy Tel. +39.0536 843418

SERVICE ASSISTANCE

Via Dell'Elettronica, 15 41042 Spezzano di Fiorano Modena - Italy Tel. +39.0536 921784 SALES AND TECHNICAL ASSISTANCE SERVICE

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