

CH-check-04

Automated Weighing for Weight Control



Dini Argeo offers high-accuracy, custom-made belt scale weigh frames to suit continuous weighing applications.

Installation and maintenance are simple, as the belt scale weigh frame can be easily adapted to the conveyor width. Medium- to heavy-capacity conveyor belt scale weigh frame models are available.

**The best solution
for advanced industrial
applications**

Where to Use Automated Weighing Systems for Weight Control

- Agri-food Industry
- Logistics Industry (SOLAS)
- Ceramic Industry
- Mechanical Engineering Industry
- Building Industry
- Shipyards and Ports

Products

- DLW Series Automated Weighing for Weight Checking: The DLW Series automated weighing system for weight checking is compact, reliable and accurate. Integrate with production or shipping conveyor lines for a weight check, guaranteeing the quantity of outgoing products.

Our network of specialised partners

- The solutions shown in the examples have been carried out by our network of specialised partners worldwide.

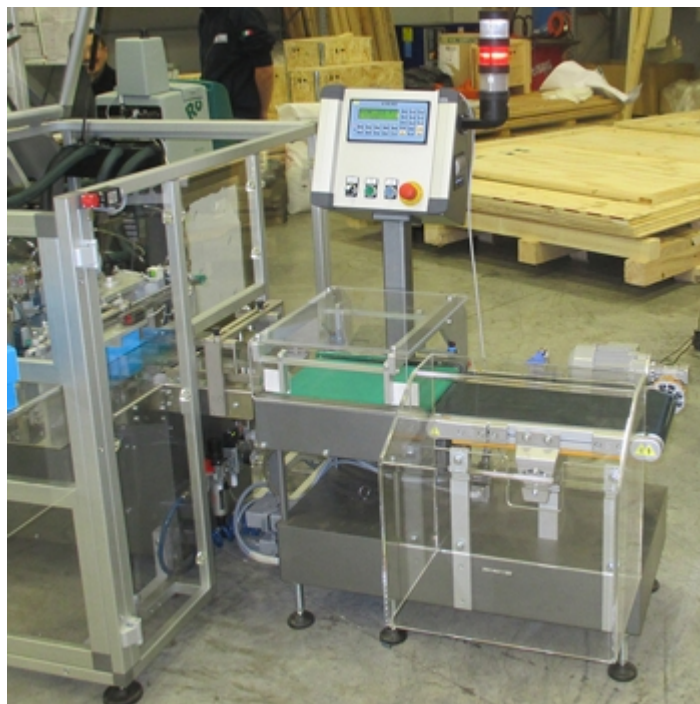
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If you are interested in receiving more information, do not hesitate to contact us: we will be able to advise you relating to the solution you are looking for, together with our nearest local partner.

DETAIL 1



DETAIL 2



DETAIL 3





www.diniargeo.com

“YOUR WORLDWIDE PARTNER FOR WEIGHING,”

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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