



General presentation

Modular construction (hot galvanised) composed of two lateral guides with spacers; there is an attachment flange near the top for the connection.

The feed box is fitted with two water drain grills with an output chute near the bottom.

On the sides, closing plate drive device through industrial chains and gears installed on a shaft driven by a geared motor.

The seal is made using skirts.

- Material presence sensor,
- Limit switch,
- Safety device,
- Connection box.

Range of use

Feed regulation doors placed under silos, hoppers, tunnels, ect., can be used to control the required product flow (dry or wet aggregates, non-liquefying powder product).

Volumetric or weight feed regulators should be used for products that flow with difficulty and for low flows of small size gradings.

Range

- TD 400 X 400 (opening 400 x 400 mm).
- TD 500 x 500 (opening 500 x 500 mm).

Note : Please call us for other dimensions.

Applications

All BULK sectors :

- Gravel,
- Industry,
- Food processing,
- Fertilisers,
- Animal nutrition,
- Isolated weighing station,
- Volume and weight recomposition.

Options & Accessories

- Water evacuation device for very wet products.
- Wear plate for abrasive products.
- Feed reduction device for low flow.



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Your weighing specialist

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Product line YERNAUX

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