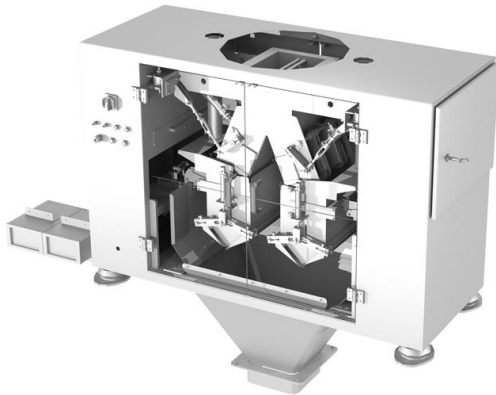


Free-Flowing Type Weighers

Free-Flowing Type Weigher, 2-Lane



Two-lane free-flow weighing systems are designed for weighing a large quantity of products. They can be used independently or as part of a packaging unit. Their operation is cyclic and stepwise, manual or automatic.

Suitable for the following products:

Dry products packaged in large doses: flour, legumes, pasta, sugar etc. as well as non-food: washing powder, dry fertilizers, feed etc.

General Features:

- Weighing containers.
- Weight measuring units.
- Control unit.
- Frame with loading hopper.
- A set of sensors for controlling product levels.
- Dose discharge funnel.

Free-Flowing Type Weigher, 2-Lane

Kinematical speed (cycles/min)	40
Dose range (kg)	1 – 15
Dosing buckets	2
Max machine length (mm)	1750
Max machine width (mm)	650
Max machine height (mm)	1050
Max machine weight (kg)	750
Compressed air consumption at 6 bars (lt/min)	250
Electrical supply (V)	220, 1-phase, 50Hz
Power (kW)	0,5