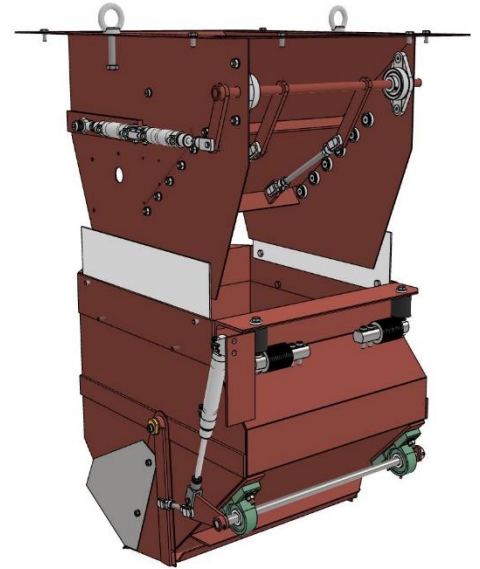




Electronic net scale (calibratable)

Description

- Suitable as intake / load, continuous flow or bagging scale
- Load cells with external weighing terminal
- Automatic operation with pneumatic slide valve for rough and fine flow metering
- Calibratable weighing electronics Type "Siemens" with display for operation, adjustment and parameterization
- Control box with weighing electronic, main and operation switches
- Large doors for easy cleaning and control
- Dust-proof housing with aspiration spout DN 100 & DN 120
- Housing made from steel (painted), parts with product contact made from stainless steel 1.4301

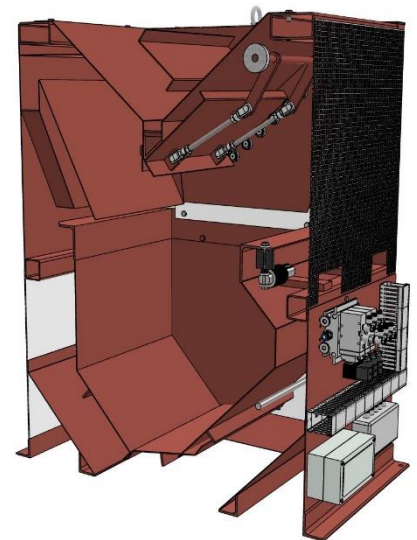


Weighing Material / Intended Use

- All free flowing materials (granular, dry), e.g.: all kind of cereals, granulates, pellets up to 6 mm, etc.

Weighing Range & Capacity

Weighing range	Capacity
• Typ 50kg: from 10 till 50 kg	up to 15 t/h
• Typ 100kg: from 20 till 100 kg	up to 30 t/h
• Typ 200kg: from 40 till 200 kg	up to 60 t/h



Optional

- Feeding hopper with level sensor
- Control unit for SWA and SWT mode
- Bag support and control unit for open bags, valve bags and big bags

Bag Types

- Open bags (cross bottom bags, etc.)
- Paper
- Plastic
- Fabric