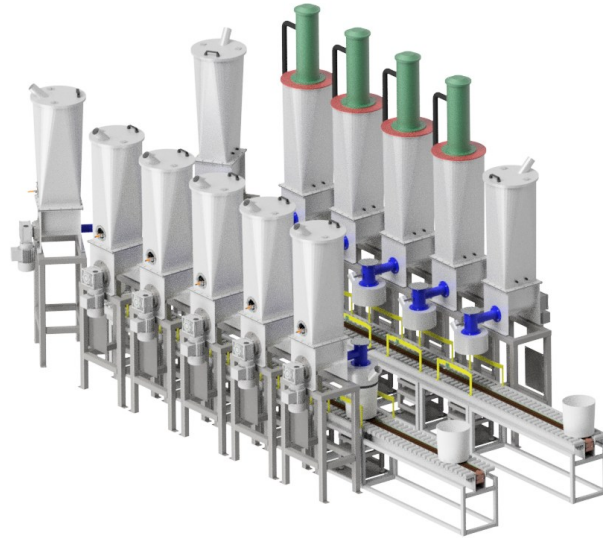


MICRODOSING



- Precise automatic weighing system for granular and powder products.
- Modular design allows multiple units to dose different raw materials in the same bucket.
- Equipped with high-precision load cells for accurate and repeatable weighing.
- Fully automated operation managed by PLC, with control of product type and quantity.
- Automatic bucket transport between stations for continuous production.
- Easy to handle and install, even in existing systems.
- Optional level sensors for automatic refilling of raw material tanks.
- Time saving and drastic reduction of human error in weighing operations.



Featuring a modular structure and high-precision weighing, the Microdosing system optimizes process times and material flow for complex powder and granule mixtures. Each station uses screw conveyors and load cells to ensure accurate quantities and clean operations. PLC control automates dosing and transfer, minimizing errors and manual work. Flexible, integrable, and scalable, it enhances productivity and quality in industrial processes.

FEATURES AND TECHNICAL DATA

