



FULLY AUTOMATIC WEIGHING, MIXING AND METERING SYSTEMS

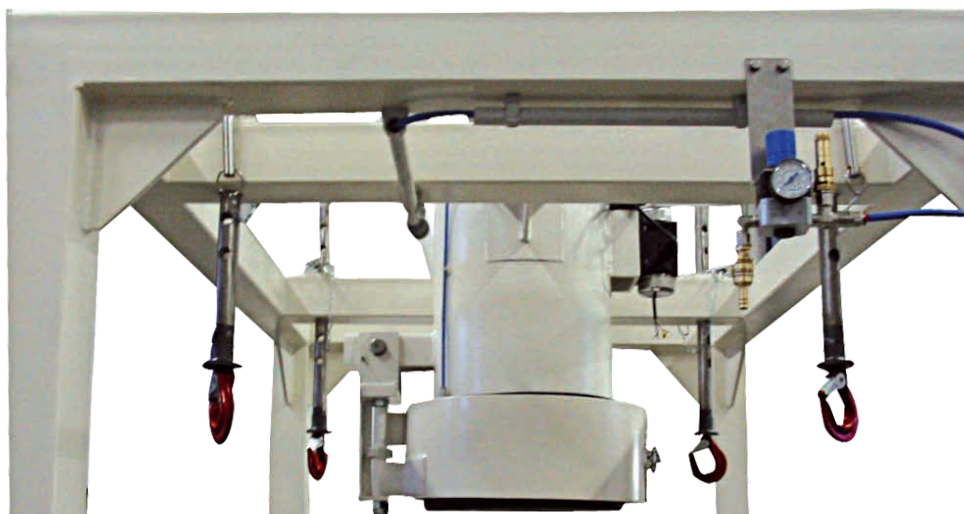


BIG-BAG FILLING SYSTEMS

with weighing mechanism or volumetric contents measurement

IFA
Engineering
Development
Construction
Production
Dispatch
Service

Globally present –
world-wide excellent



Plant Construction • Mixing Units • Control Systems and Programming • Components • Auxiliary Equipment

BIG-BAG FILLING SYSTEMS

with weighing mechanism or volumetric contents measurement

The Big-Bag Filling System with weighing mechanism is used for dust free and calibration filling of Big-Bags.

Models

The Big Bag filling station is available in different models:

- Portable with fork-lift truck
- Low ramp of 40 mm
- U-shape scale
- Standing or hanging filling
- One-man operation

Scope of supply

The filling units consist of:

- Basic frame
- Weighing system or level measuring sensor
- Inlet nozzle with bag clamp
- Inflation system
- Ventilation
- Control system with terminal

Upon request also available:

- Vibrating table
- Automatic feeding and discharging
- Dosing devices
- Inflating clamp
- Automatic loop holder
- Pallet system for feeding and removal
- Pallet magazine
- Explosion-protected type

Powder
Granulates
Bulk material
Pellets
Dragees
dry, not clotty or non
sticky raw material
etc.

Building materials
Insulating materials
Stone and gravel
Wood and paper
Plastic production
Metals
Food industry
Animal feed
Agriculture



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