

ILERBIG M

Simple big bag filling station.

Production: Up to 10 big bags per hour
Type of packaging: Big bags with 4 handles
Type of product: Granules and powder



BENEFITS

THE ILERBIG M BIG BAG FILLER OFFERS...

- Optimised space
- Quick return on investment
- Precise weighing
- Stability when the bulk bag is full

APPLICATIONS

- Agri-food: seeds, grains, animal feed, pet foods, ingredients.
- Food: sugar, flour, pulses.
- Chemical and petrochemical: plastic granules, fertilizers.
- Construction and mining: sand and gravel, mortars, salt, ceramic glaze powder.
- Recycling: biomass pellets, shredded tyres, compost.

TECHNICAL SPECIFICATIONS

POWER SUPPLY:

VOLTAGE: 380 III N+T 50 Hz

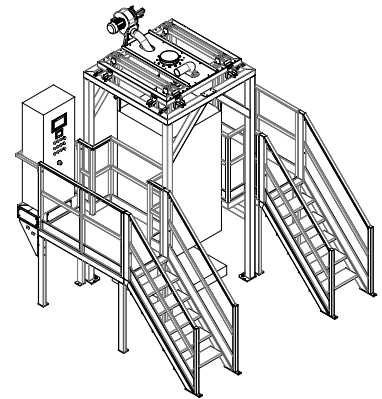
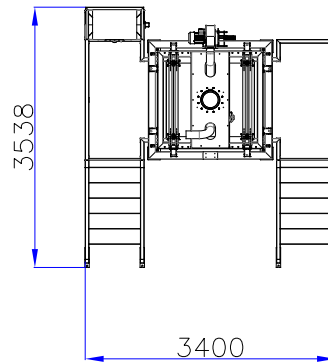
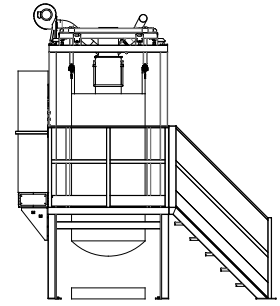
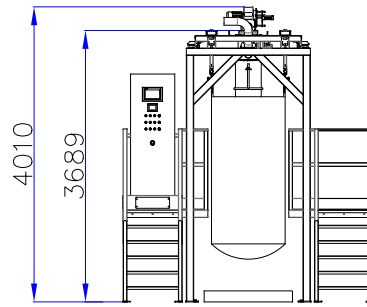
CONTROL VOLTAGE: 24V

POWER: 1 kW

PNEUMATIC SUPPLY:

PRESSURE: 6 bar.

CONSUMPTION: 2 NL/min



CHARACTERISTICS

- Production of up to 10 bulk bags per hour, depending on product characteristics, formats handled and line operator's speed.
- Dosing through gravity, conveyor belt, auger doser or another method, depending on the product's properties.
- Compact, simple, economical unit.
- Superior weighing system that guarantees the weight of the big bag load is correct.
- Fixed hooks that keep the big bag suspended in the air during the filling process so that the product settles properly.
- Approved MID Class 0.2 weight controller.

OPTIONS

- Anti-corrosion versions for corrosive products.
- ATEX versions for work in Classified Zones.
- Turbine to inflate PE liner.
- Dust-proof pneumatic or inflatable filling spout.
- Operator access platform.