



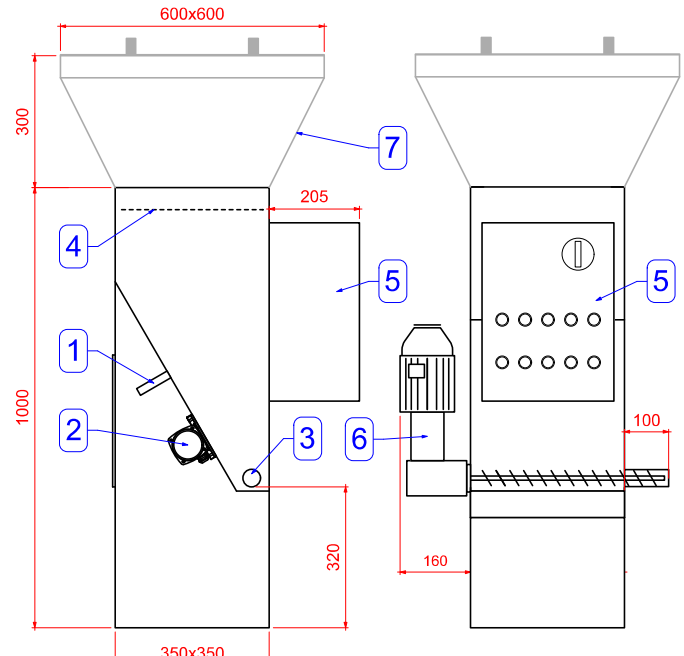
USE

- Dosing of inertizers to mitigate the explosive characteristics of the powders
- Reduced probability of fire and explosion in fabric filters
- Filtration plants with hygroscopic and packaging powders
- Dosage of calcium carbonate
- Reagent dosing

FEATURES

- Volumetric powder dispenser with time-controlled pause-work control
- Theoretical maximum flow of 100 litres/hour
- Robust construction, compact size, easy operation and maintenance
- Electric vibrator to avoid the formation of "bridges" of dust
- Gear motor 0.25 kW - 400 V
- Level control with capacitive sensor
- Load capacity of 45 liters in the version without hopper
- Option with additional loading hopper for a capacity of up to 100 liters
- Option with loading cell for monitoring the quantity of powder dosed: gravimetric dosing
- Control panel: IP 65 cassette, programmable timer, remote start-stop with fan signal in operation, remote alarms

OPERATING



1. Capacitive level switch
2. Electric vibrator
3. Steel cochlea
4. Protective grid
5. Control panel
6. Gear motor
7. Loading hopper with lid (optional)