

SINCE
2080

ADDAMS RECIRCULATING BATCH TYPE DRYER

Models: Mini Dryer MD Series

Application: Drying of Cereal grains and other seeds.

MINIDRY Available in various sizes and models with capacities from 0.65 to 14.9 m3.

Operating principle

The drying column consists of air ducts buried within the grain.

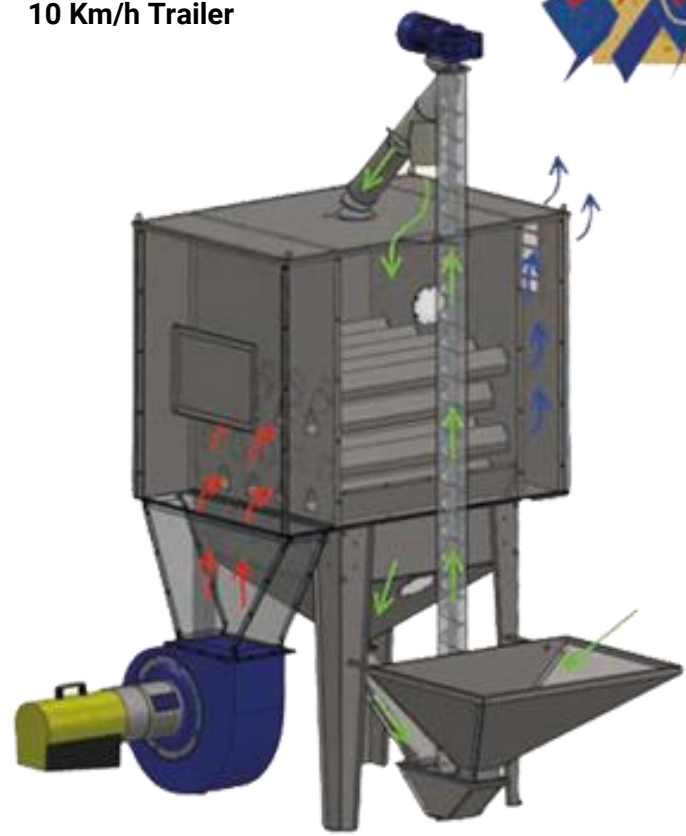
The grain drops by way of gravity in a zig-zag pattern and is struck by a counter-current of warm air. A motorized electric extractor regulates the quantity of product discharged.

The product is collected in a hopper and sent down a vertical auger (optional bucket elevator), which repeatedly feeds the product into the drying column until the desired humidity level is reached (recirculating).

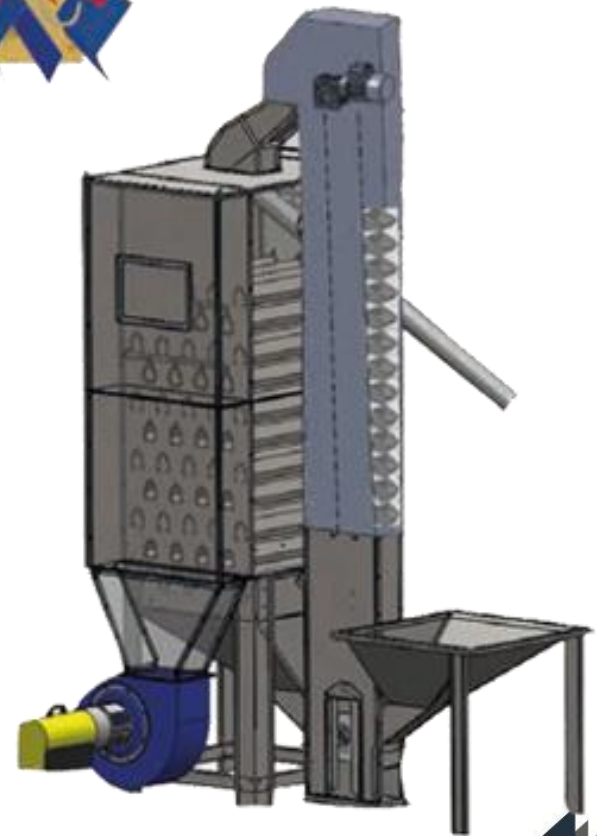
At the end of the drying process, the product is cooled and discharged through a bypass valve.

CONTENT

- Feed hopper
- Feed-discharge auger
- Motorized electric extractor
- Centrifugal fan
- Burner (gas, methane-diesel)
- Control panel
- OPTIONAL
- 10 Km/h Trailer



Mod. MD1-C



Mod. MD2-E

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