

UniDry ProSeed Drying System SD-5210

The machine ensures a uniform seed drying process. It is constructed from a 5-layer material that is both anti-static and moisture-resistant. Each drawer is independently operable, with separate air inlets and outlets that prevent air mixing, providing a minimum of 350 m³ of airflow within the drawers.



UniDry ProSeed
Breeding System
(SD-5310) also
available with
6 drawer

Key-Features:

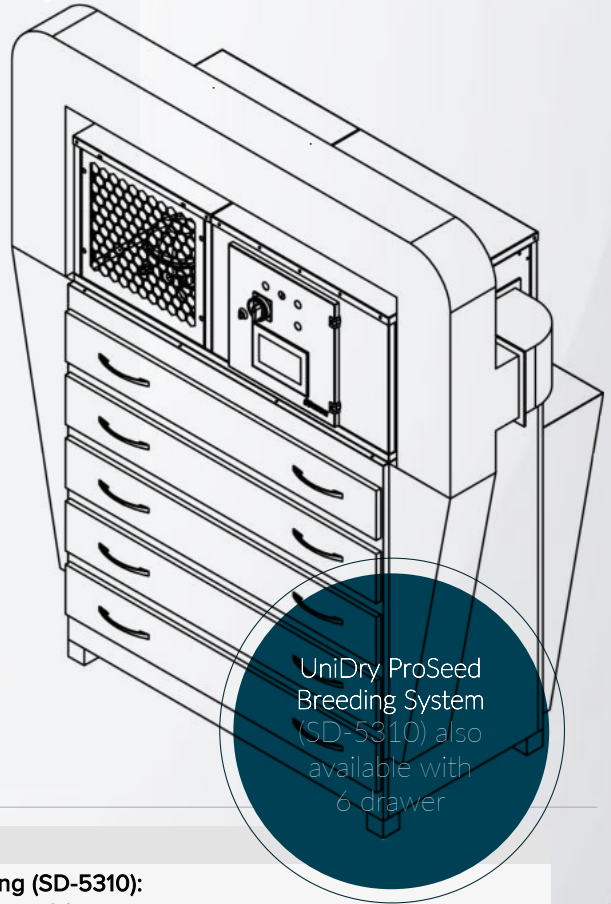
- The system ensures that moist and dry air from the seeds remain segregated, resulting in consistent and homogeneous drying. It incorporates a dehumidification unit that supplies an ample quantity of dry air to each drawer. This unit performs heating, cooling, and dehumidification functions simultaneously, adapting to specific requirements.
- The machine features a 7.1-inch PLC control panel with a user-friendly touch screen interface.



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UNIDRY PRO SEED DRYING SYSTEM SD-5210



UniDry ProSeed Breeding System (SD-5310) also available with 6 drawer

Capacity:

Drying (SD-5210):

Maximum 6 kg of wet seeds in a seed drawer
Total 30 kg of wet seeds in 5 drawers

Breeding (SD-5310):

Maximum 100 gr per box
Per drawer (50 box) = 5 kg seeds,
Total 30 kg of wet seeds in 6 drawers

Dimensions:

1655 x 890 x 1955 mm (LxWxH)

Connections:

Drain connection 25 mm

Noise emission:

± 75 dB(A) (measured without product)

Materials:

Marine chipboard and electrostatic paint

Electrical connection

380 - 400 V (± 5%), 3 phases + 0 and ground,
50 / 60 Hz (other values available on request)
Max. power consumption: 7 kW
Connection value: 20 A

Weight:

Net : ± 280 kg
Packaged : ± 320 kg



Including:

5 Drawers (SD-5210)
6 Drawers (SD-5310)

Optional:

Tulle bags