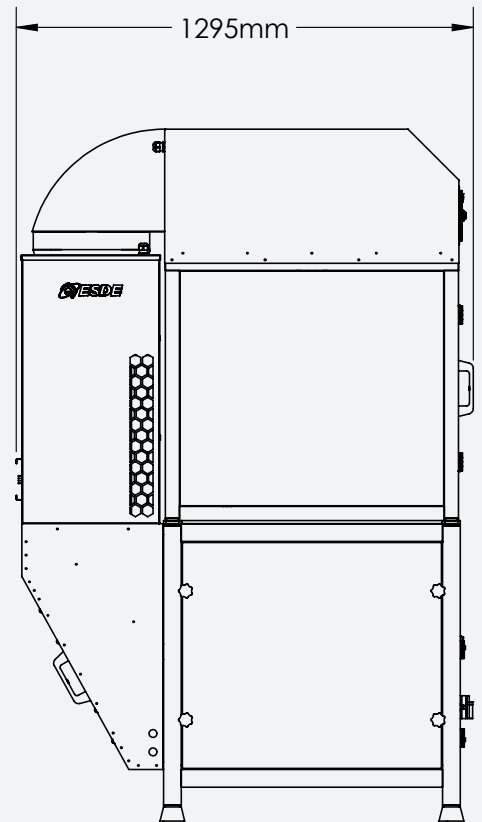


Seed Drying Mixer

SD-5110

The Conditioned Seed Dryer is specifically engineered for the controlled drying of vegetable seeds. This machine is exceptionally well-suited for deployment in commercial processing plants. Its innovative design and user-friendly interface make it a remarkable solution to address the challenges of achieving uniform seed drying in the seed industry. Additionally, it boasts a substantial seed-drying capacity. The stainless steel mixers and seed basket offer ease of use, featuring convenient installation and removal mechanisms.



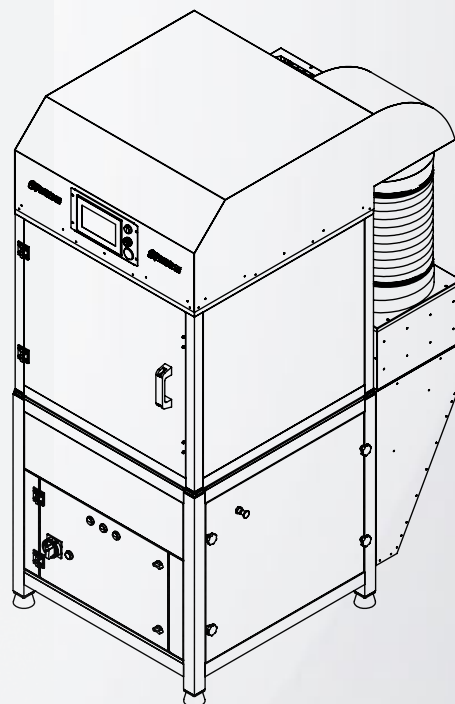
Key-Features:

- A specially designed seed dryer
- An ergonomic, detachable antistatic plastic basket
- Mixer combs with a feature for achieving homogeneous seed drying
- Energy-saving operation facilitated by closed-circuit air circulation
- Precise control of seed drying, independent of ambient climatic conditions
- Conditioned drying capability enabled by dehumidification and air conditioning
- A 7-inch human-machine interface operator panel
- PLC control units
- Adjustable mixer speed





SEED DRYING MIXER SD-5110



Capacity:

Maximum 25 kg of wet seeds in drum
Capacities may vary according to fruit type.

Dimensions:

910 x 1295 x 1960 mm (LxWxH)
Process height: 2360 mm

Noise emission:

± 85 dB(A) (measured without product)

Electrical connection:

380- 415 V (± 5%), 3 phases + 0 and ground,
50 / 60 Hz (other values available on request)
Max. power consumption: 7 kW
Connection value: 20 A

Connections:

Drain connection 32 mm

Materials:

Stainless steel 304 and plastics

Compressed air:

Min. 4 bar/ max. 8 bar

Weight:

Net : ± 190 kg
Packaged : ± 220 kg



Including

1 Antistatic plastic basket