



## Disinfection Unit SD-10010

Our cutting-edge seed disinfection unit empowers you to treat seeds with various liquid solutions, shielding them from bacterial infections and seed-borne diseases. Crafted predominantly from synthetic materials, this unit exhibits remarkable resistance to a wide array of chemicals, ensuring its longevity even when exposed to chemical agents. The unit features two distinct compartments, each equipped with a separate lid, meticulously designed to prevent any splashing of liquids during operation. Additionally, every flap within the unit can be effortlessly connected to a dedicated air exhaust system, guaranteeing the efficient and proper ventilation of gases generated during the disinfection process.



Please check also our Disinfection Unit SD-10030 with 3 Baskets and higher capacity.

## Benefits of the System:

- The spring cover ensures user-friendly operation.
- Seeds are consistently and reproducibly processed with uniform results.
- Each compartment significantly augments the total capacity to 41 liters per drum (2 drums in total).
- Drums containing the seeds can be seamlessly used in subsequent steps without direct contact with the seeds.





DISINFECTION UNIT SD-10010 SD-10030 with

Capacity, processing, and cleaning times: 2 Basket with each 41 L

Dimensions: 1190 x 1015 x 875 mm (LxWxH)

Noise emission:

 $\pm$  65 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: 2.2 kW Connection value: 16 A

Weight: CE Net: ± 330 kg With packaging ± 380 kg Including: **Optional:** 2 x Basket



Next Level Seed Processing Machines



Water connection 22 mm

Stainless steel 304 and plastics

## **Connections:** Drain connection 50 mm

Materials: