

MLN Sample Cleaner.

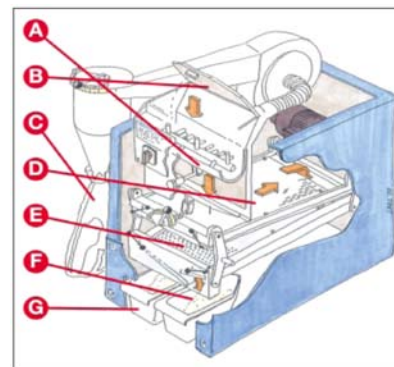


Application

- Cleaning of samples in the laboratory
 - Suitable for all types of seeds
 - Sample size approximately 1 kg
- Exact and gentle cleaning through multilevel cleaning process
- Silent and vibration free operation
- Easy access to all parts of the machine

Function

- A. The deawner bottom gate is closed and the preweighed grain sample is poured into the deawner.
- B. The lid is closed and the machine starts. After 20 - 60 seconds (adjustable) the deawner discharges the sample on to the screen.
- C. The light waste is air lifted into the cyclone and precipitated into the plastic bag.
- D. The good grain is passed through the top screens and the large impurities carried over.
- E. The good grain is carried over the second screen and the sand and weed passed through the screen.
- F. The good cleaned grain feeds into the right collecting tray.
- G. The sand, small weed and light material not separated by the aspiration system feeds into the left hand tray.



Technical Data

Type of seeds	Suitable for all types of seeds
Sample size	Approx. 1 kg
Sound level	82/78 dB(A)
Engine	230V 0,37 kW
Dimensions	
Measurement	Length: 680 mm Width: 580 mm Height: 735 mm
Weight	Approx. 55 kg

We reserve the right to make technical alterations.