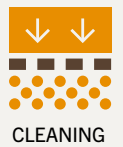




## DESTONER FOR CEREALS

[zanin-italia.com](http://zanin-italia.com)



The destoner with an internal fan is used to separate all impurities (such as stones, metals, lumps of earth, glass etc.) from various products like cereals, legums, nuts and dried fruits, which have a different floating speed and specific weight from that of the main product.

## OPERATION

The product enters by gravity into a dosing hopper and is evenly distributed over the entire width of the destoner. The product then descends onto a sieve and the combination of vibration with an airflow separates heavy bodies, which are channelled into a tarara, from the good product.

## CONSTRUCTION

Frame supports casing in sheet metal with galvanised sheet profiles

- Folded sheet metal box, painted, with its various elements bolted together
- Product inspection porthole
- Inlet hopper produced with a manual adjustment damper for managing product flow
- Belt-drive motor
- Intake fan

- ① PRODUCT INLET
- ② AIR INLET
- ③ DISCARD OUTLET
- ④ CLEANED PRODUCT OUTLET
- ⑤ LIGHT IMPURITY OUTLET



MODEL	MOTOR Kw *	CAPACITY Kg/h*	DIMENSIONs (L x W x H) mm	WEIGHT kg
SDZ12	0.37	800/1.100 kg/h	830 x 650 x 1430	90
SDZ25	0.74	1000/2.500 kg/h	1280 x 1060 x 1140	280
SDZ50	1.47	4000/5000 kg/h	1610 x 1300 x 1950	400
SDZ80	5.52	6000/8000 kg/h	2200 x 2100 x 2800	1400

\*capability with grain ps 0.78 – UR 20% - 2% impurity



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DEALER

