



DETAILS

- 01) Manual adjustment for SP-2 table inclination
- 02) Bellows for suction attachment
- 03) Flexible couplings

- 04) SP-1 ventilator
- 05) Manual adjustment for SP-1 tensioning
- 06) Damper air flow control



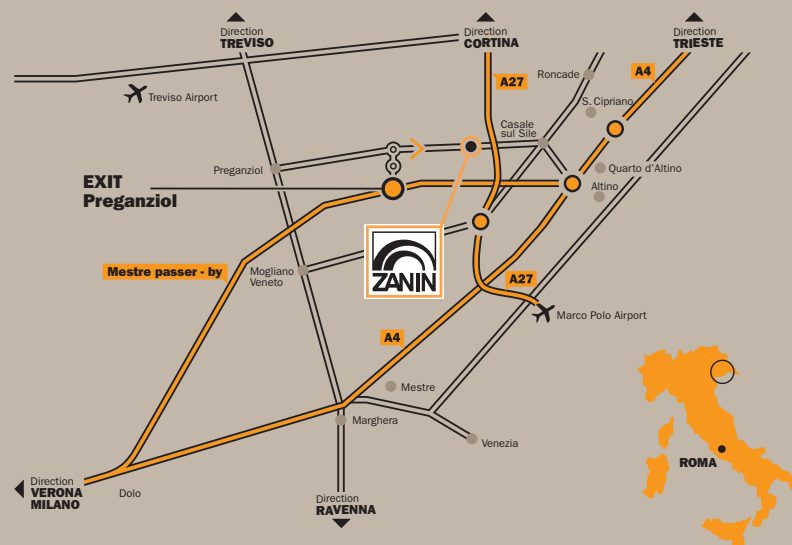
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DESTONER

RESELLER

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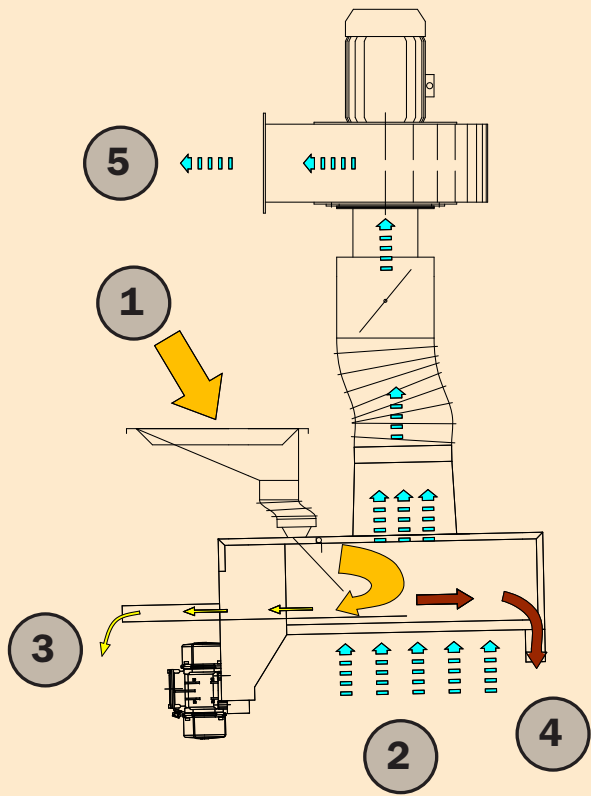


DESTONER

The function of destoner is to separate the heavy bodies (stones, etc..) found in the cereal.

OPERATION

The product enters by gravity into a dosing hopper and is evenly distributed over its entire width. The product then falls on a sieve and a vibrating force with a combination of an air flow separates the heavy bodies that will go upward and the product drops down.



MODEL	A mm	B mm	C mm	CAPACITY kg/h
SP-1	970	1350	2300	500

LEGEND

- 01) Product inlet
- 02) Air Inlet
- 03) Good product output
- 04) Big waste output
- 05) Air outlet

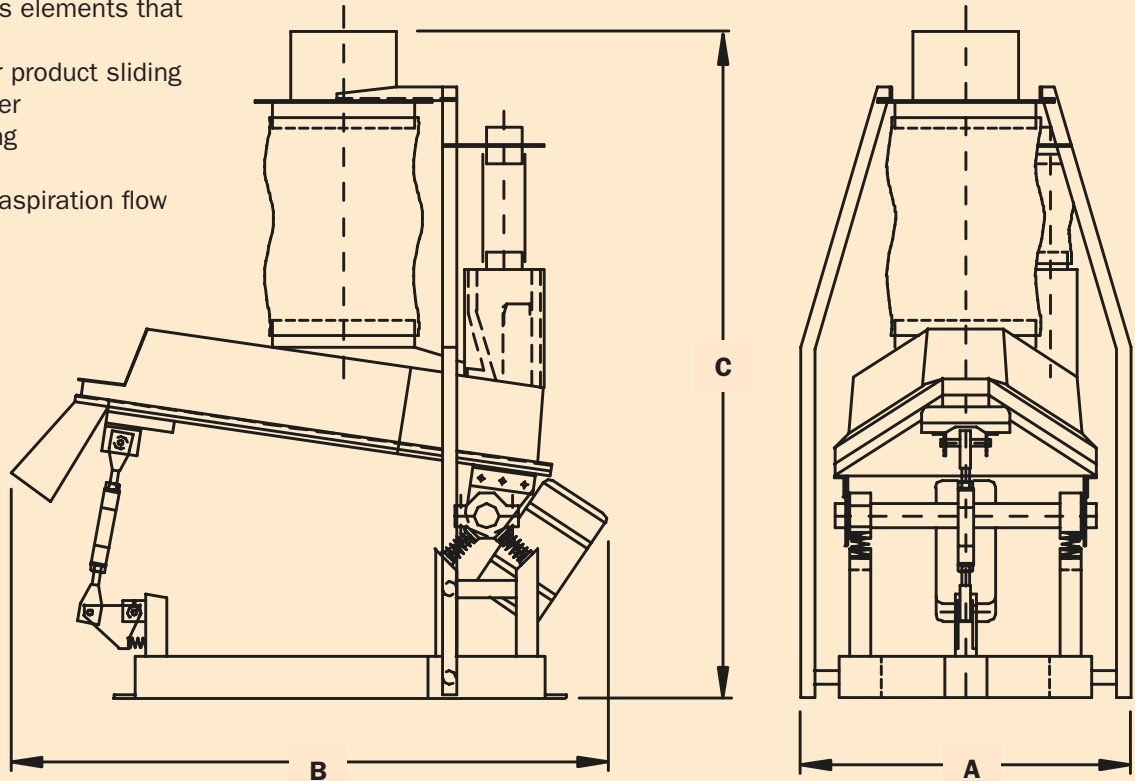


DETAILS

- 01) Destoned product exit
- 02) Control porthole and manual adjustment lever detail

MANUFACTURING

- Cradle box, with galvanized metal sheet sections
- Box made of bended sheet, bolted between the various elements that compose it
- Perforated plate for product sliding
- Product entry hopper
- Moto-vibrator footing
- Aspiration fan
- Manual control for aspiration flow



MODEL	A mm	B mm	C mm	CAPACITY t/h
SP-2	1000	1500	1360	5
SP-3	2300	1800	2000	20

NB: The measures provided for the model SP-2 refer only to the case.

