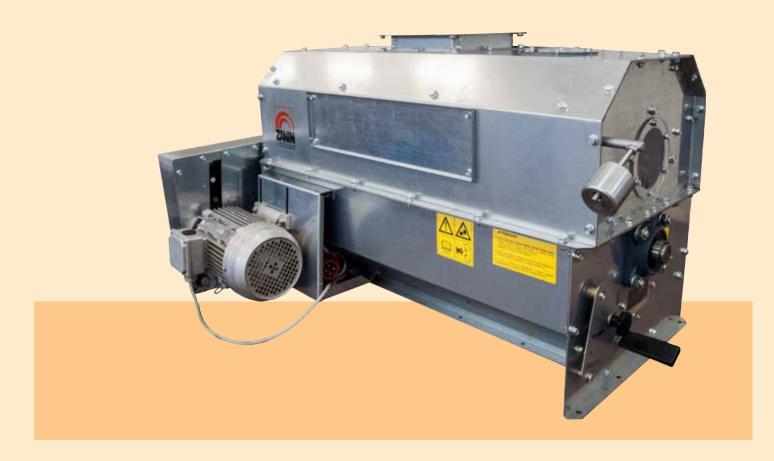


# **SHAVER**



# **USE**

The function of the shaver is to remove in a short time the parts (tips) present in the cereal.

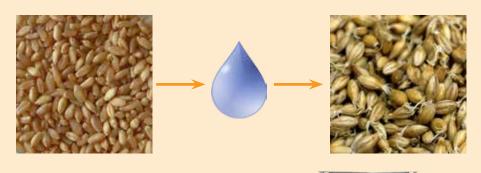
## **OPERATION**

The product enters by gravity into a dosing hopper and is distributed evenly over its entire width.

The product falls onto a sieve and a vibrating force with a combination of an air flow separates the heavy bodies that will go upward and the product falls downwards.

### MANUFACTURING

- Metal sheet with galvanised metal sheet sections tank support framework
- Hemmed edge tank, bolted among the various elements that make it up
- Adjustable bars rotor
- · Product inlet hopper, with equaliser flow.
- · Conveyor drive.





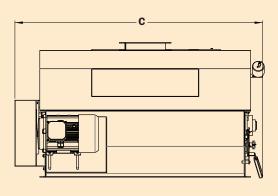


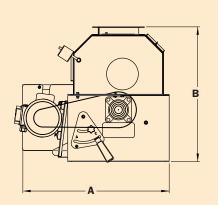
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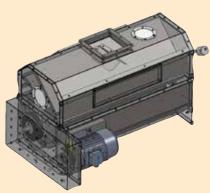


### **DETAILS**

- 01) Motorization
- 02) Control porthole
- 03) Manual adjustable product outlet







MODEL	CAPACITY t/h	POWER kW	A mm	B mm	C mm
SB-2	2	2,2	737	697	1245

**NB**: Capacity with wheat specific weight  $0.78 \text{ t/m}^3 - 14\%$  relative humidity - 2% impurities



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