

DENSITY SEPARATOR



USE

The density separator is used to separate various seeds by specific weight.

CHARACTERISTICS

- Simple regulation
- Low vibrations transmission
- Low dust emission
- High efficiency

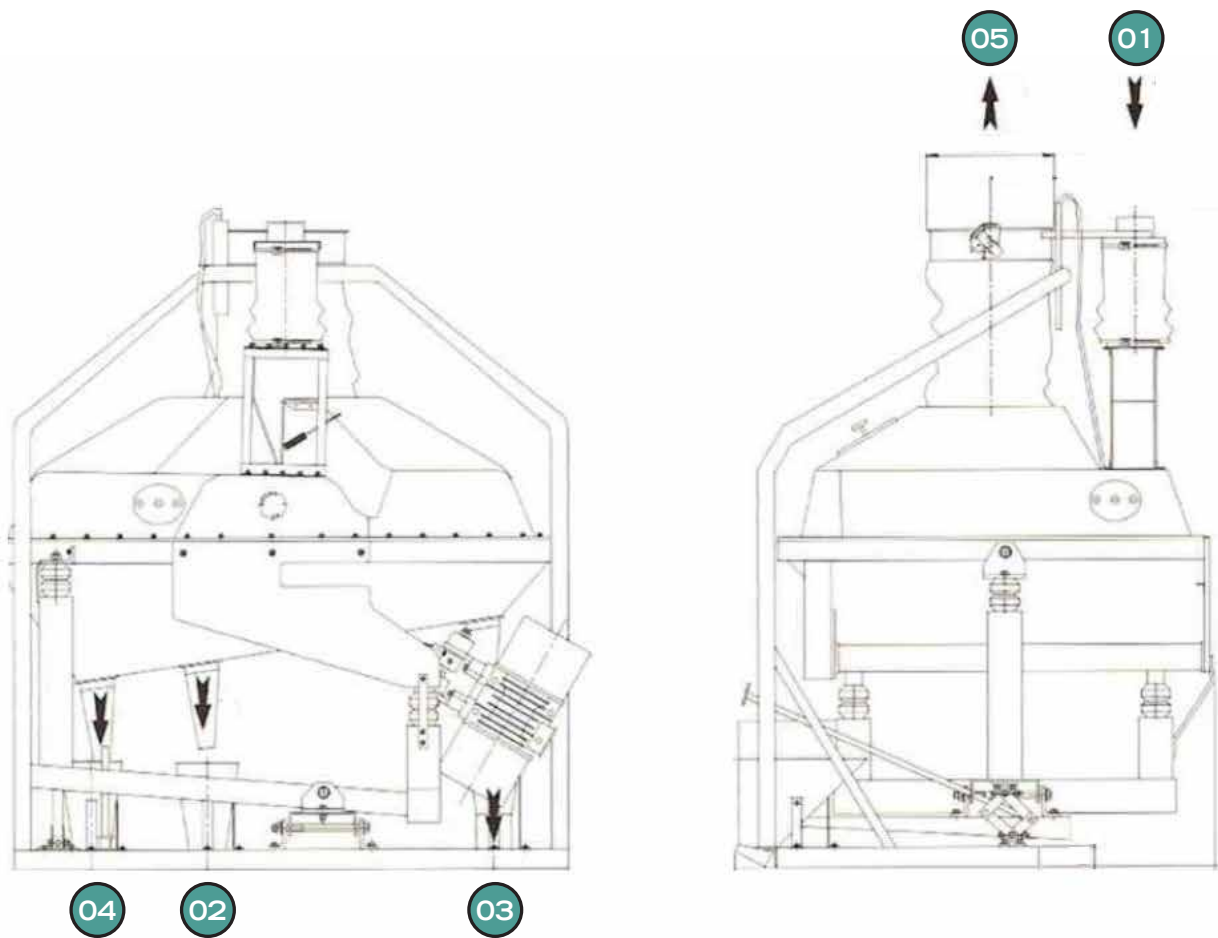
MANUFACTURING

The machine allows to remove heavy particles in the product.

It's possible to regulate:

- The table slope
- The moto-vibrator force
- Flux material load
- The aspiration air throughput

SCHEME



LEGEND

- 01) Product inlet
- 02) Outlet for heavy product
- 03) Outlet for mixed product
- 04) Outlet for light product
- 05) Aspiration

MODEL	PRODUCTION t/h*	NET WEIGHT kW	FLOW RESISTANCE (mm H ₂ O)	ASPIRATION m ³ /h	WIDTH mm	LENGHT mm	HEIGHT mm
SD 20T	2,5	400	80	70	1430	1775	1930

*Production calculated with wheat RH 14%, product at a specific weight of 0,78 t/m³



ZANIN F.lli s.r.l. Viale delle Industrie, 1 - 31032 Casale sul Sile (TV) - Italy
 Tel. +39 0422 785444 - Fax +39 0422 785805
www.zanin-italia.com info@zanin-italia.com



WARNING: DATA NOT BINDING, PLEASE REFER TO THE TECHNICAL DATA
 RELEASED DIRECTLY FROM ZANIN F.LLI

ZANIN-22-05-15

RESELLER