

DRUM SEPARATOR HOPPER



USE

The function of sieving is to separate in a short time the fine and coarse parts present in the product to be treated; the product is separated according to the grid that is installed.

OPERATION

A hopper of appropriate size with inside it an auger extractor feeds a rotating cleaner drum. The sieved product is taken up by two augers that will load two different containers. A control panel allows adjusting the machines according to the product to be processed.

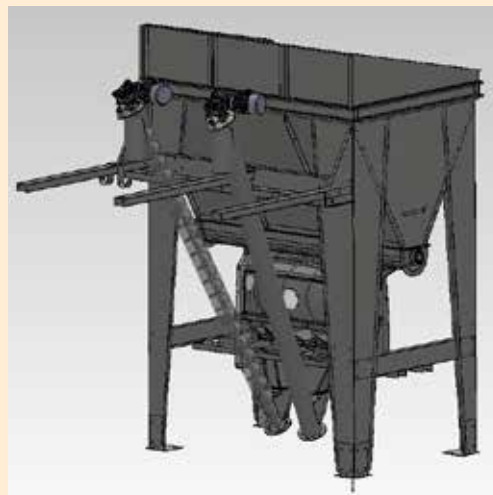
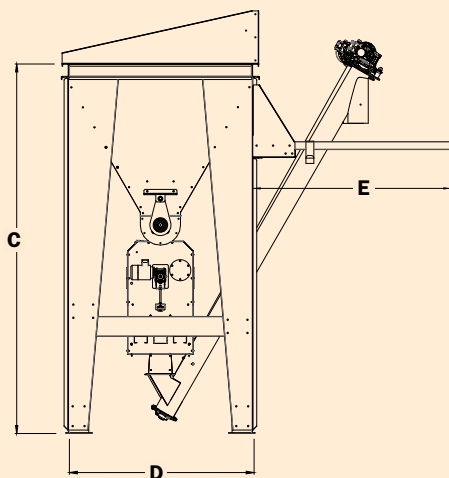
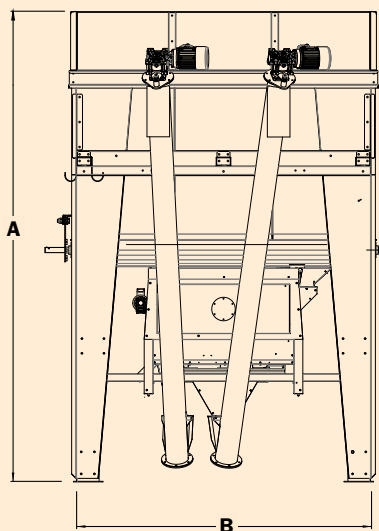
MANUFACTURING

- Metal sheet support framework with large thickness galvanised metal sheet sections, bolted among the various elements that make it up.
- Interchangeable carbon steel sheet grid
- Manual inclination of the drum
- Fixed rotation speed
- Grid cleaning nylon brush
- No. 2 loading hoppers
- No. 1 coarse impurities unloading chute
- No. 2 product unloading tubular augers



DETAILS

- 01) Auger extractor drive
- 02) Unloading auger with bagging system
- 03) Drum cleaner
- 04) Bagging stage
- 05) Electrical panel board



MODEL	CAPACITY t/h	A mm	B mm	C mm	D mm	E mm
TSP-40	3	3200	2008	2800	1400	1500

NB: Flow with wheat specific weight 0.78 t / m³ - 14% RH - impurities 2%



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

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RESELLER