





DETAILS 01) Methane GAS burner 02) Oil Burner 03) Gas burner















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Direction TREVISO
A27 Roncade A4
EXIT Preganziol
Mestre passer - by Mogliano Veneto Arport
Mestre
Marghera Venezia ROME
Verena Dolo Direction MILANO Dolo Direction
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MINIDRY

RESELLER

04) MD2-E burner 05) Installation example

07) Battery unit

06) Electric extraction

08) Electric control panel

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COMPONENTS

- Loading hopper
- Loading-unloading auger
- Drying column
- Electrically driven extractor
- Centrifuged fan
- Burner (methane-gasoil gas)
- Control panel

DETAILS

- 01) View of head hoist with cleaner
- 02) Product loading phase on hopper
- 03) Dust suction and cyclone
- 04) Product loading hopper
- 05) Hoisting buckets detail and cleaning system



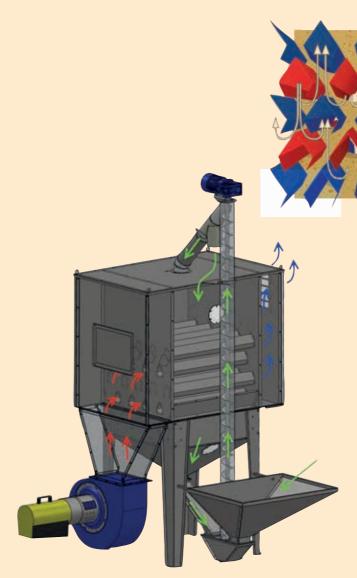






OPERATION

Drying column consisting of air passing through conduits immersed in the cereal. The cereal falls in zigzag by gravity and is hit by a counter-current air flow: The amount of discharge is regulated by a motorised electrical extractor. The product, collected in a hopper, falls in a vertical auger (Optional bucket hoister) that will provide feeding the drying column many times until reaching the desired final moisture (recycling). Subsequently to the end of drying, it is cooled and is unloaded through a by-pass valve.

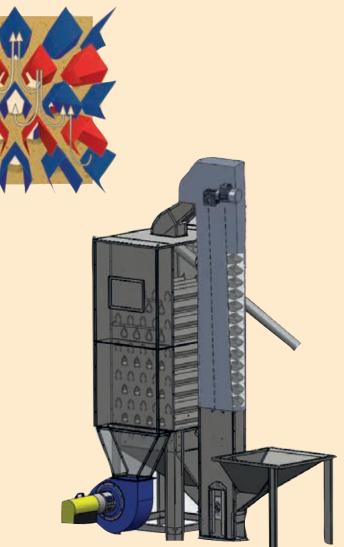


Mod. MD1-C

• 10 Km/h carriage

MODEL	CAPACITY m ³	WIDTH mm	LENGHT	HEIGHT mm	MODEL	CAPACITY m ³	WIDTH mm	LENGHT mm	HEIGHT mm
					MD1-E	0,65	2720	1455	3310
					MD2-E	1,3	2720	1455	4250
MD1-C	0,65	2320	1455	3060	MD3-E	2,0	2720	1455	5190
					MD4-E	4,4	2825	2250	4780
					MD5-E	6,5	2825	2250	5800
MD2-C	1,3	2320	1455	4050	MD6-E	8,6	2825	2250	6740
					MD7-E	10,7	2825	2250	8030
MD3-C	2,0	2320	1455	4940	MD8-E	12,8	2825	2250	8970
					MD9-E	14,9	2825	2250	9990

N.B.: Indicated widths do not include the burner.



Mod. MD2-E

