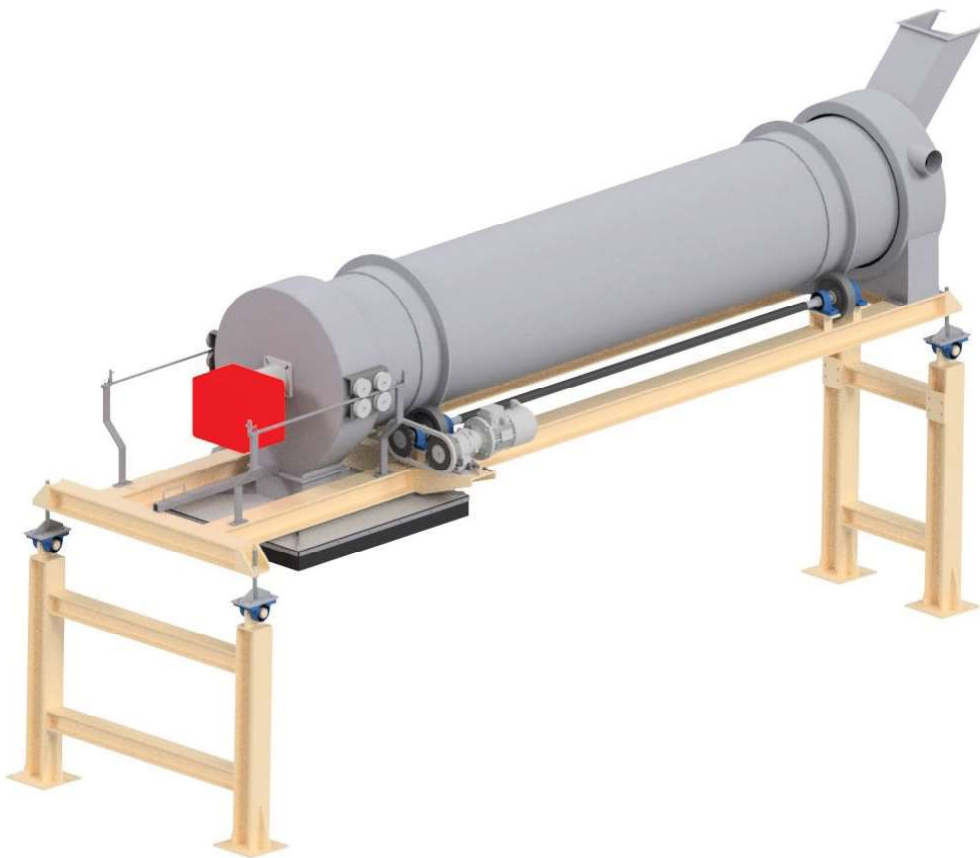
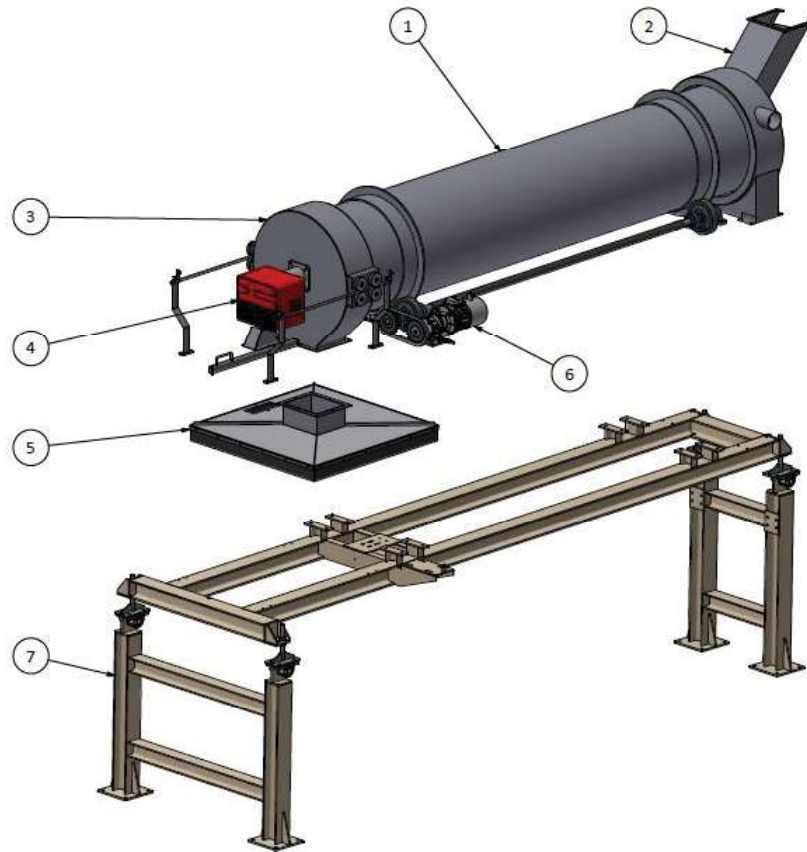


ROTARY TUBULAR DRYER ETR



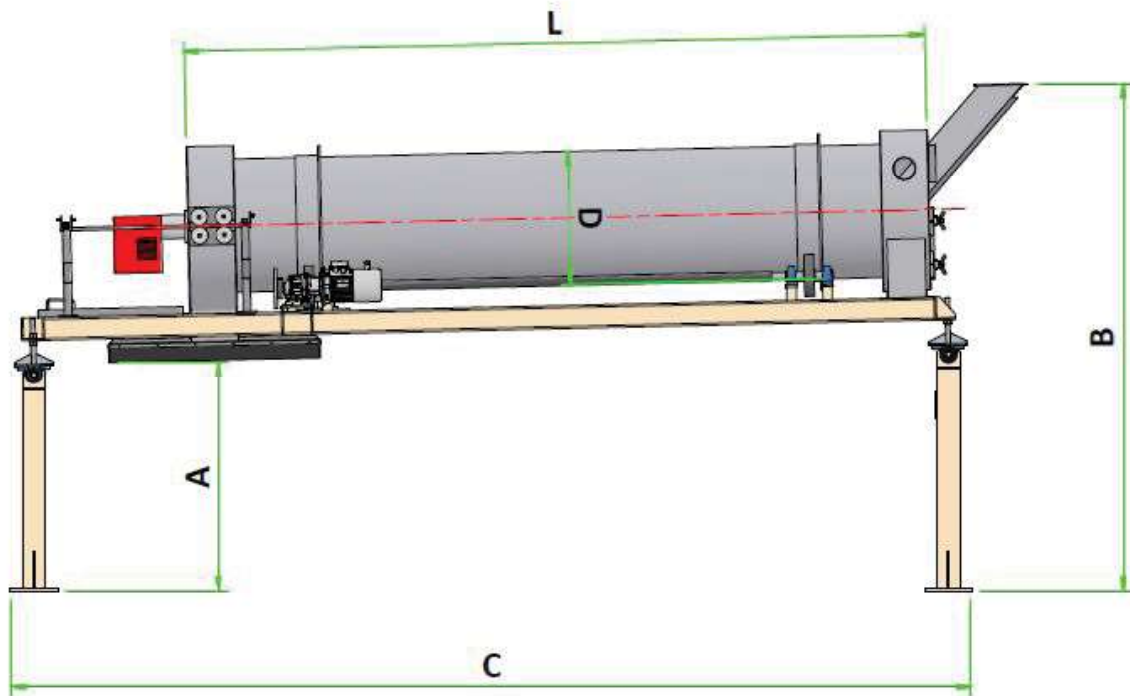


The ETR dryer has been designed for the collection, transport and drying of granular materials. It is mainly made up of a central rotating body within which the drying material is contained, made of AISI 304 stainless steel. The central body is supported on the support frame by means of two rolling tracks, one of which is motorized. During the journey and until unloading, the material is dried by means of the high ambient temperature caused by the burner. For collection, a special container must be provided to be placed under the material outlet hopper.



1	CENTRA ROTATING BODY
2	INLET HOPPER
3	OUTLET HOPPER
4	BURNER
5	SUCTION HOOD
6	MOTORIZATION
7	SUPPORT FRAME

MAIN FEATURES



Modello Model	D	L	A	B	C
ETR 50-350	500	3500	1200	2700	4500
ETR 70-400	700	4000	1200	2700	5000
ETR 80-400	800	4000	1200	2900	5000

Dimensions in millimetres. Non-binding data.



Novatech reserves the right to modify the technical data indicated above. For any limitations of the product, consult the relevant Use and Maintenance Manual.



Novatech Srl
S.S. 467, n.127
42013 S. Antonino di Casalgrande (RE)
Italy
Tel. +39 0536 823344

info@nova-tech.it
www.nova-tech.it