convective rotary drum dryer

Models: ABM 1500, 2200

The product falls into a tumble dryer through a small hopper, and hot air is injected directly into the drum. The dryer principle is simple and efficient. By rotating the drum, the product swells in the drum. By air flow and rotation of the drum the material is gradually dried. Output: The product is continuously drained from the hopper dump bubble

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Dryer with a convective drying method is a convection device for drying air-dried materials under the influence of drum rotation and hot air flow. Dryers are designed for dry bulk materials, can be used for continuous or discontinuous operation. The device can be used in construction, chemical, food and other industries

Heating is provided by hot air generator, 9 kW hot air heating. Drum dryer is a device that continuously drips the product.

Main components: rotary drum for drying, hot air generator. Products: salt, sand and other powder products.

Drum Volume (geometric) l	400
Material of construction	AISI304
Voltage three-phase	
Voltage, V	400
Frequency, Hertz	50
Height, mm	1550
Width, mm	800
Lenght, mm	2850
Weight, kg	240

NORMIT FOOD, s. r. o.
Pezinská cesta 5104
901 01 Malacky, SLOVAKIA

Skype: manager.normit
Telephone number: +421 902 400 321
E-mail: sales@normit.com
Web: www.normit.com

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