



Gypsum Ore Concentrate Rotary Drum Dryer

Basic Information

- Place of Origin: China
- Brand Name: Ascend
- Certification: CE/ISSO9001
- Model Number: 1x10m 1.2x12m 1.5x15m 1.8x18m
- Minimum Order Quantity: 1 set
- Price: USD 3500-38000 Per set
- Packaging Details: Water and rust proof in wooden box or cotainer
- Delivery Time: 7-10 working days
- Payment Terms: T/T, Western Union
- Supply Ability: 20 set per month

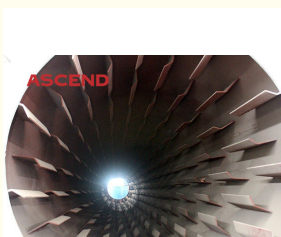


Product Specification

- Key Words: Rotary Dryer, Rotary Drum Dryer
- Material: Mineral Concentrate Powder
- Usage: Dewatering
- Voltage: 380V 220V
- Application: Sand, Sea Salt, Sludge, Chicken Manure, Coal
- Capacity: 0.8-10 Ton Per Hour
- Highlight: Concentrate mineral processing machine, Gypsum Rotary Drum Dryer, Ore Concentrate Rotary Drum Dryer



More Images



Product Description

High efficiency gypsum mining ore concentrate rotary dryer and rotary drum drying machine

Rotary dryer is also known as rotary drum dryer or drum drying equipment, mining equipment is one of the most common and widely used in the dryer equipment. suitable for ore magnetic, floating concentrate and clay cement industry and coal industry of coal slurry, etc.



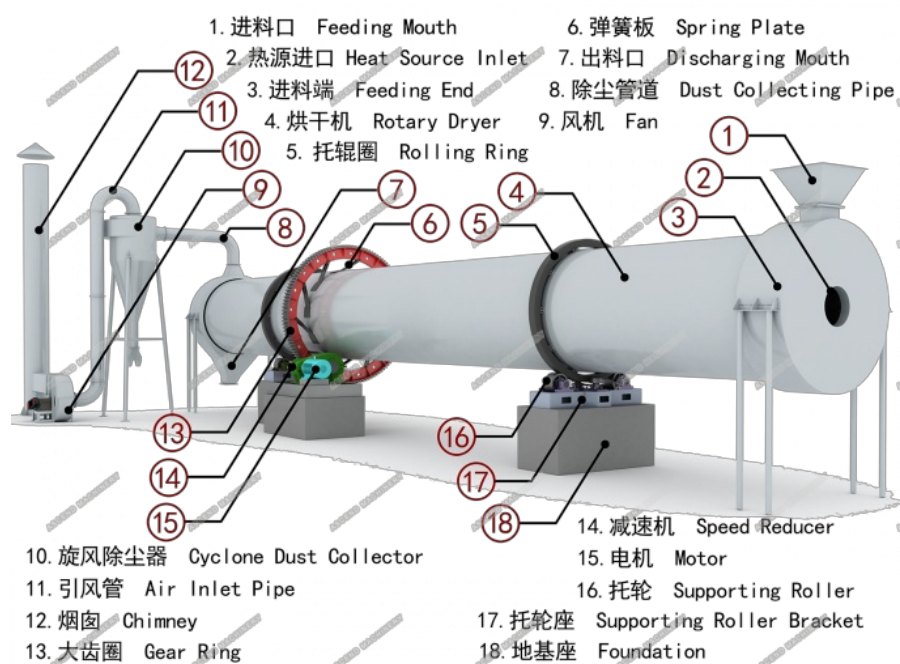
Product advantages:

- 1.Simple design, self-insulation, improve the heat efficiency to exceed 80%.
- 2.Structure delicate, stable operation.
- 3.The fuel can be coal, oil, natural gas etc, dry mass, granule and powder material.
- 4.Reduce land area for 50% compared to single drum rotary dryer, so construction investment is saved 50% power consumption saved 60%.





Rotary dryer main structure



Rotary dryer working site



gypsum rotary dryer



dried gypsum



chrome rotary dryer



dried chrome



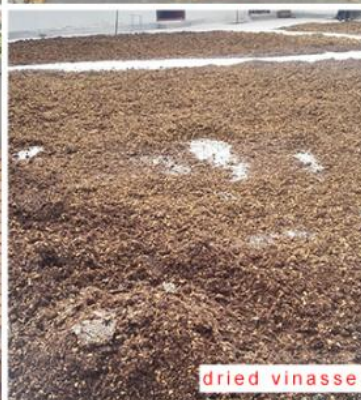
palm fiber rotary dryer



dried palm fiber



vinasse rotary dryer



dried vinasse

Specifications

Specification	Cylinder volume (m³)	Capacity (t/h)	Installation slope (°)	Max. intake temperature (°C)	Motor power (kw)	weight (t)
Ø0.6×8	2.2	0.3-0.5	3-5	700-800	3	1.9
Ø1.0×10	7.85	1.2-2.0			5.5	6
Ø1.2×10	11.3	2.4-3.0			7.5	11
Ø1.5×12	21.2	4.5-5.7			15	18.5
Ø1.5×15	26.5	5.7-7.1			15	20.5
Ø1.8×12	30.5	6.5-8.1			18.5	21.3
Ø1.8×14	35.6	7.6-9.5			18.5	23
Ø2.2×12	45.6	9.7-12.2			22	33.5
Ø2.2×16	60.8	13.0-16.2			22	38



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