

Environmentally Friendly Soundproof Cotton High Temperature Resistant

Our Product Introduction

Basic Information

- Place of Origin: china
- Brand Name: sk2
- Certification: ISO90001
- Model Number: 2580
- Minimum Order Quantity: 100
- Price: Discuss
- Packaging Details: 付款方式
- Delivery Time: 供 能力
- Payment Terms: 期限
- Supply Ability: 常 包装



Product Specification

- Weight: 15 Lbs
- Quantity: 1 Sheet
- Dimensions: 2 Ft. X 4 Ft
- Thickness: 1 In
- Coverage: 8 Sqft
- Color: Natural Blend



Product Description

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Description

(Rich Milk Powder) Spray Dryer is the most widely used process in liquid shaping technology. It is suitable for producing powder and granules solid products from solution, emulsion, soliquid, and pumpable paste materials. Therefore, when the particle size, final moisture, bulk density and granules shape meet the accurate standard, centrifugal spray drying is a ideal drying process.

Specification

Spray Dryer						
Type	5	25	50	100	150	200-3000
Inlet Temperature	≤ 350°C					
Outlet Temperature	80-90°C					
Evaporate Capacity (kg/h)	5	25	50	100	150	200-3000
Driving Force	compressed air drive	mechanical drive				
Rotate Speed	25000	22000	21500	18000	18000	15000
Diameter of Atomizer (mm)	50	120	120	120	150	180-340
Heating Source	Electricity	Electricity	electricity+steam+fuel oil+coal gas	electricity+steam	electricity+steam+fuel oil+coal gas	To be solved by users
Electric-heating Power (kW)	9	45	60	81	99	
Recovery Rate (%)	≥ 95	≥ 95	≥ 95	≥ 95	≥ 95	≥ 95
Installation Size	A(mm)	1000	1290	1730	2500	2800
	B(mm)	2100	3410	4245	5300	6000
	C(mm)	2300	4260	4645	6000	6700
	Φ					
	D(mm)	1060	1800	2133	2560	2860
	E1(mm)	1050	1200	1640	2100	2180
	E2(mm)	1050	1200	1640	2100	2180
	F(mm)	750	1000	1250	1750	1970
	G(mm)	530	1700	1750	1930	2080
	H(mm)	530	1300	1800	2600	3050
	I(mm)	530	1550	1600	1780	1960

The following matters need to be paid attention to in daily operation of centrifugal spray dryer:

1. First turn on the centrifugal fan, then turn on the electric heating, and check if there is any air leakage.
2. During preheating, the valve at the bottom of the drying chamber and the discharge port of the cyclone must be closed to prevent cold air from entering the drying chamber and reducing the preheating efficiency.
3. When the inlet temperature of the drying chamber reaches 180 ~220 , turn on the centrifugal nozzle. When the nozzle reaches a high speed, turn on the feed pump and add the material liquid.
4. The temperature and humidity of the dried product depend on the exhaust air temperature. During operation, it is extremely important to ensure that the exhaust air temperature is a constant.

Advantage:

We can offer you Cosmetic Squeeze Tube samples and can make samples according to your logo. we can do ODM products. In our factory, we have Specialized quality inspection personnel, they will check the products quality in each process. We have Professional team, Strictly quality control during produce process, We offer factory price with one-stop service: Design, Development, Producing, Assembling, Packing and Shipping.





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