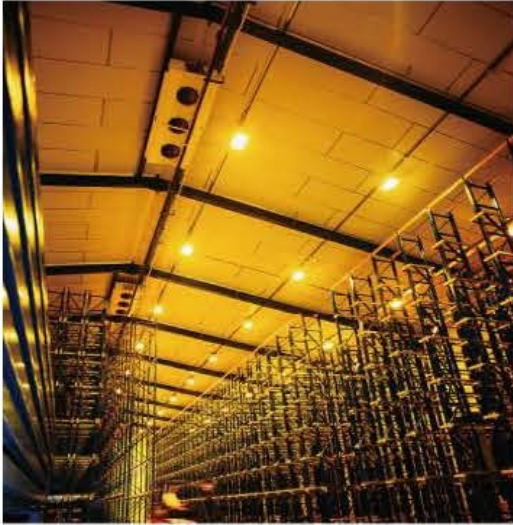


YANTAI DONGHUI CHEMICAL CO., LTD



ACM 系列微磨粉系统 Micron Grinding System Of Series ACM

The micron grinding system of series ACM is designed with high speed grinding, air classifying, cyclone separating, sifting and fine powder collecting. A perfect particle size distribution of powder coatings could be obtained by adjusting the running parameters of micron grinding system. This Grinding System can be also used to produce other product such as pigment, calcium, carbonate, medicine and food.

Feature

- Stable particle size distribution
- Particle size distribution adjustable
- High output
- Grinder Temperature monitor
- System pressure monitor(option)
- Screw/pneumatic feeding(option)
- Cooling air intake(option)
- Recovery rate $\geq 98\%$
- Easy to clean and maintenance
- Comply with European ATEX design standard for preventing explosion
- Safe to operate

The particle size distribution curve and data will provide important information concerning to ACM micron grinding system:

- Appraisalment about the technical performance of particle size distribution
- Guidance for select and optimum the operation parameters of ACM micron powder grinding system
- Estimating the recovery rate of ACM micron grinding system.

型号及规格 Specification

型号	Model	ACM-30
产量	Throughput (Kg/h)	600
主机功率	Rotor Motor (kW)	22
主机转速	Rotor Speed (rpm)	5500
分级功率	Classifier Motor (kW)	4
分级转速	Classifier Speed (rpm)	0-2980
风机功率	FanMotor (kW)	30
风量	Air Intake (m ³ /h)	3000
外形尺寸	Dimension (m x m x m)	7.2 x 1.8 x 4.3

ACM GRINDING SYSTEM-E Series



I.General information

Model	ME-30
Capacity (KG/H)	400-500
Main Drive(kW)	22
Classifier power(kW)	3
Blower power(kW)	22
Feeding drive power (kW)	0.55
Rotary screen power (kW)	1.5
Total installed power(kW)	49
Air consumption(M ³ /MIN)	60
Over Dimension(MM)	8500*2800*4500
Weight(KG)	4500