

JMS-110DBR, JMS-130DBR Colloid Mill for Making Peanut Butter



Emulsification, homogeneity, dispersal, blend, smash and grind of emulsion materials.

The machine is widely used in food, medicine, chemical, commodity, pottery, asphalt, Detonator and coal industries.

Features

- JMS series of products, having compact design, handsome appearance, good airproof, steady capability, easy operation, high efficiency and easily cleaning, it is the perfect Equipment treating refined material.
- All parts contacting the material except for special type motor and partial parts of JMS Series of products is made of high-intensity stainless steel. Pivotal living and dead The base is made of 304# stainless steel, too.
- Millstones are intensified by heat treatment, so there is good anti-cauterization and anti-Attrition and the material aren't polluted.

Technical Parameters

Model	JMS-110DBR	JMS-130DBR
Capacity	150 - 400 kg/h	200 - 600 kg/h
Emulsification granularity	2 - 50 um	
Power supply	AC,380V/50HZ 3 phase or customization	
Power	11KW	15 KW
The speed of the motor	1460 - 2890 r/min	1460 - 2930 r/min
Oversize size	750x400x900 mm	1000x460x1000 mm
Weight	260 kg	380 kg
Milling diameter	110 mm	130 mm
Cooling type	Water-cool	