

JMS-180D, JMS-180DX, JMS-180DG Colloid Mill



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 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-180D, JMS-180DX, JMS-180DG
Capacity	800 - 6000 kg/h
Emulsification granularity	2 - 50 um
Power supply	AC,380V/50HZ 3 phase or customization
Power	18.5/22 KW
The speed of the motor	2940 r/min
Oversize size	1050x480x1250 mm
Weight	550 kg
Milling diameter	180 mm
Cooling type	Water-cool