

SPEC SHEET

Colloid Mill

JM-130 MODEL

INTRODUCTION

A colloid mill is often used in pharmaceutical environments to break down solid particles or droplet-size particles of a liquid into its smallest molecule. The medicine powder can reach a super-fine 160 mesh after milling.

KEYWORDS Colloid mill | Smooth encapsulating | Medicine | Softgel | Accessories



ATTRIBUTES

- Two grinding wheels for fine and even milling.
- Cooling device to avoid the temperature rising.
- Motor sealed in the machine body to reduce the working noise.
- Easy to clean.

TECHNICAL PARAMETERS

Model	JM-130
Processing Material Fineness	2~50μm
Output (Change for Material Properties)	0.5~2 t/h
Motor Power	380V 50Hz 3P 11kw
Motor Speed	2930 r/min
Rotor Diameter	130mm
Dimensions	Φ550×1168mm
Weight	320kg

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