

Lab Cryogenic Grinding Use Liquid-Nitrogen For Pulverizing Plastic Raw Materials And Heat Sensitive Materials

Item Number: KT-CG01



Introduction

Discover the KT-CG01 Liquid Nitrogen Cryogenic Pulverizer, Ideal for Plastic and Heat-Sensitive Material Pulverization, Preserving Material Integrity and Delivering Ultra-Fine Results.

[Learn More](#)

Parameter	Specification
Name	Liquid Nitrogen Cryogenic Grinding Machine
Model	KT-CG01
Power	1.8kw
Voltage	220V
Cryogenic Grinding Machine Fineness	40-300 mesh
Capacity	1-3kg/h
Small Capacity	10g
Discharge Mode	Continuous
Speed	25000r/min
Weight	12kg
Size	290280480mm
Cooling Medium	Liquid Nitrogen
Knife Type	Polygonal Head Knife
Crushing Principle	High-speed Collision
Discharge	No Sieve Wind Selection
Liquid Nitrogen System	Foot / Self-pressurized (choose one)