



KINTEK SOLUTION

Mounting Machine Catalog

Contact us for more catalogs of [Sample Preparation](#), [Thermal Equipment](#), [Lab Consumables & Materials](#), [Bio-Chem Equipment](#), etc.

KINTEK SOLUTION

COMPANY PROFILE

>>> About Us

KinTek Group Limited is one technology orientated organization, team members are devoted to probing the most efficient and reliable technology and innovations in the scientific researching equipment, fields like biochemical reacting, new materials researching, heat treatment, vacuum creating, refrigerating, as well as pharmaceutical and petroleum extracting equipment.



Vacuum Cold Mounting Machine For Sample Preparation

Item Number: KT-CXQ

Introduction

Vacuum Cold Mounting Machine for precise sample prep. Handles porous, fragile materials with -0.08MPa vacuum. Ideal for electronics, metallurgy, and failure analysis.

[Learn More](#)



Parameter	Specification
Product Name	Vacuum Cold Mounting Machine
Model	CXQ
Vacuum Degree	-0.08MPa
Rotating Disk	Φ205mm
Weight	14kg
Product Size	350350380mm
Vacuum Chamber Size	Φ280mmx330mm
Standard Accessories	Rotating Disk: 1 set, Night Inlet Tube: 10, Oil-free Pump: 1 set, Mounting Mold: 6, Stirring Rod: 5, Material Cup: 5
Application Range	Porous materials, crack failure analysis samples, porous castings, composite electronic components, ores, ceramics, spraying samples
Main Features	Multi-station, fast operation, 8-sample simultaneous mounting, negative pressure vacuum pump, forward/reverse rotation capability
Principle	Removes air from pores, uses atmospheric pressure to inject mounting material/dye into micropores



Kintek Solution

Head Quarter: No.89 Science Avenue, High-Tech Zone,
Zhengzhou, China

