



KINTEK SOLUTION

Dental Furnace 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 Solution Ltd 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.

In the past 20 years, we earned rich experiences in this researching equipment field, we are capable to supply both the equipment and solution according to customer's needs and realities, we have also developed lots of customer tailored equipment according to a specific working purpose, and we have lots of successful projects in many universities and institutes from different countries, like Asia, Europe, North and South America, Australia and New Zealand, Middle East, and Africa.

Profession, quick response, hard working, and sincerity is a remarkable label of our team members working attitude, which earn us a sound reputation among our clients.

We are here and ready to service our clients from different countries and regions, and share the most efficient and reliable technology together!



Vacuum Dental Porcelain Sintering Furnace

Item Number: KT-DV10



Introduction

Get precise and reliable results with KinTek's Vacuum Porcelain Furnace. Suitable for all porcelain powders, it features hyperbolic ceramic furnace function, voice prompt, and automatic temperature calibration.

[Learn More](#)

Heating speed	200°C/min max. (392°F /minute)
Max temperature	1200°C max(2283°F)
Max temperature holding time	2 hours
Vacuum level	1-101%
Electric power supply	100-120V 50/60HZ 230V 50/60HZ
Rated current	14.5ampere@110V 7.0ampere@230V
Rated output power	max 1500w
Dimension	H27cm x W36cm x D53cm
Firing chamber diameter	9cm(3.5")
Net weight	20Kg
Weight with package	23.5Kg

Chairside Dental Sintering Furnace With Transformer

Item Number: KT-DS10



Introduction

Experience top-notch sintering with Chairside Sintering Furnace with Transformer. Easy to operate, noise-free pallet, and automatic temperature calibration. Order now!

[Learn More](#)

Heating speed	200°C/min max. (392°F /minute)
Max temperature	1530°C
Max temperature holding time	2 hours
Electric power supply	100-120V 50/60HZ 230V 50/60HZ
Rated current	14.5ampere@110V 7.0ampere@230V
Rated output power	max 1500w
Dimension	H27cm x W36cm x D56cm
Firing chamber diameter	9cm(3.5")
Net weight	20Kg
Weight with package	25.5Kg

Dental Vacuum Press Furnace

Item Number: KT-DP10



Introduction

Get precise dental results with Dental Vacuum Press Furnace. Automatic temperature calibration, low noise tray, and touch screen operation. Order now!

[Learn More](#)

Heating speed	200°C/min max. (392°F /minute)
Max temperature	1200°C max (2283°F)
Max temperature holding time	2 hours
Vacuum level	1-101%
Electric power supply	100-120V 50/60HZ 230V 50/60HZ
Rated current	14.5ampere@110V 7.0ampere@230V
Rated output power	max 1500w
Dimension	H27cm x W36cm x D70cm
Firing chamber diameter	9cm(3.5")
Net weight	23Kg
Weight with package	26.5Kg



Kintek Solution

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