





SMT Furnace Temperature Tracker Reflow Furnace Wave Soldering 9-channel KIC Thermometer KIC2000 Furnace Temperature Tester

Basic Information

. Place of Origin: China KIC • Brand Name: KIC 2000 Model Number: Minimum Order Quantity: 1 PCS

• Price: USD+negotiable+pcs Packaging Details: 330.2*93*.34mm . Delivery Time: 1-7 days

• Payment Terms: T/T

• Supply Ability: 1+pcs+per days



Product Specification

KIC • Brand Name:

• Product Name: KIC Furnace Temperature Tester

Model Number:

• Condition: Original New/Used Original • Highlight: 9-channel KIC thermometer, SMT furnace temperature tracker, wave soldering KIC thermometer



More Images



Product Description

- · Product Features:
- 1, automatic thermocouple position setting import.
- 2, temperature curve evaluation automation.
- 3, automatic visual operation instructions.
- 4, when the instrument is overheated or the battery is too low, it will automatically give instructions to stop the temperature curve test.
- 5, automatic retrieval can ensure the integrity of the temperature curve data.
- 6, the stability of the production process is automatically confirmed.
- · Product specifications:
- Accuracy :+/-1.2 ° C
- Resolution :0.3 ~ 0.1
- Internal operating temperature :0 ~ 105
- Applicable thermocouples :9/12 K-type thermocouples
- Measuring temperature range :-150 ~ 1050
- System compatibility :PC compatible
- Power requirements :9 volt alkaline battery
- Dimensions (with standard heat jacket): L 330* W 95* H 34.5(MM)
- Type: American KIC2000 furnace temperature tester
- Processing customization: Yes
- · Brand: KIC USA
- Model: KIC 2000
- Measuring range: -150-1050 ()
- Temperature resolution: 0.1
- Instrument dimensions: 260*80*20 (mm)
- Insulation box size: 330.2*93*.34 (mm) furnace size

Typical application areas of products

Electronic manufacturing, semiconductor, photovoltaic, spraying, brazing, new energy, metallurgy, glue curing (vertical furnace), food baking, etc

Packing list

KIC20009 Channel accessories List:

KIC host :1

Imported insulated box:1

Thermocouple temperature measurement line :9

Ampelopsis root line :1

Battery :2 Manual :1

Validation report :1 USB serial cable: 1

High temperature tape: 1 roll 1 copy of installation instructions

Scissors :1 pair Outer box :1 Spare parts list: 1



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