



SMT Furnace Temperature Tester Reflow Furnace Wave Soldering 6 Channel Thermometer

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: KIC
- Model Number: START 2
- 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

- Brand Name: KIC
- Product Name: KIC Start2 Furnace Temperature Tester
- Model Number: START 2
- Condition: Original New/Used Original
- Highlight: SMT Furnace Temperature Tester,
6 Channel Furnace Temperature Tester,
Reflow Furnace Temperature Tester



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 : $\pm 1.2^{\circ}\text{C}$
- 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 KIC START 2 furnace temperature tester
- Processing customization: Yes
- Brand: KIC USA
- Model: KIC START 2
- 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

1. Instrument
2. Insulated box
- Step 3: Scissors
4. High temperature glue
5. Type K thermocouple
6. Insulated gloves
7. Install the software
- 8.USB
9. Data cable
10. Instruction manual
11. Delivery report

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SMT furnace temperature tracker Reflow furnace wave soldering 6-channel thermometer KIC start2 furnace temperature tester | GSSMT, KIC reflow oven profiler, KIC reflow profiler, SMT reflow oven profiler KIC, KIC reflow temperature profiler, KIC profiler for SMT, KIC reflow profiling system, SMT reflow process profiler KIC, KIC reflow oven temperature control, KIC reflow oven monitoring, KIC reflow soldering profiler, KIC temperature profiling tool, KIC reflow oven profile analysis, KIC reflow oven profiler for PCB, Best KIC reflow oven profiler, KIC reflow soldering temperature profiler, KIC reflow oven software, KIC reflow oven process optimization, SMT temperature profiler KIC, KIC reflow oven test equipment, KIC reflow oven control system



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