







Micro Selective Wave Soldering Furnace 2000W 220V

Basic Information

Place of Origin: China
Brand Name: GS
Minimum Order Quantity: 1 set

Price: USD+negotiable+set
 Packaging Details: 150*150*300mm

Delivery Time: 1-7 daysPayment Terms: T/T

• Supply Ability: 1+set+per days



Product Specification

Product Type: Micro Selective Wave Soldering Furnace

• Tin Furnace Size: 120*120*265mm

Heating Power: 2000W
Rated Voltage: 220V
Tin Furnace Capacity: 3-6KG
Heating Time: 30 Minutes

Temperature Range: Normal Temperature -500°C
 Temperature Control Mode: PID Temperature Control

Driving Mode: Mechanical Pump

• Warranty Period: One Year

• Highlight: Selective Wave Soldering Furnace,

Wave Soldering Furnace



More Images







Micro Selective Wave Soldering Furnace

Purchasing Instructions

After receiving the goods, please test first. Return and exchange are not supported after melting.



Capacity, Through-Hole Soldering, Automated Selective Soldering, Nitrogen Atmosphere Soldering, Solder Nozzle Design, Preheating Techniques for Soldering, Flux Application Methods, PCB Assembly Techniques, Lead-Free Soldering Solutions, Solder Quality Control, Miniwave Soldering Technology, Selective Soldering Equipment Suppliers, Thermal Shock in Soldering, Synchronous Motion Technology in Soldering, Solder Joint Reliability, Advanced Soldering Inspection Systems

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