Shenzhen Wisdomshow Technology Co.,ltd bgaxraymachine.com

Temperature Controlling Precision ±1C Semi Automatic BGA Rework Station with Total Power Max 5300W

Basic Information

Place of Origin: China
Brand Name: WDS
Certification: CE
Model Number: WDS-800

Minimum Order 1 UNIT
 Quantity:

Packaging Details: Wooden caseDelivery Time: 8-15 working days

• Payment Terms: T/T, Western Union, MoneyGram

• Supply Ability: 150 UNITS PER MONTH



Product Specification

Heater Power: Upper Temp.zone 1200W,second

Temp.zone 1200W,IR Temp.zone 2700W

Color: White&Blue

Application: Laptop Playstation BGA Chip Repair

Max Pcb Size: W410*D480mm

• Locating Way: V Shape Slot,PCB Support Jigs Can

Adjust, laser Light Do Fast Centering And

Position

Product Name: Advanced Technology Semi Automatic BGA

Rework Station For Electronics Industry

• Machine Dimension: L650*W630*H850mm

Product Category: Semi Automatic BGA Rework Station

Highlight: semi automatic laser bga rework station

Product Description:

The WDS620 is capable of handling a wide range of chip sizes, with the applicable chips ranging from max 70*70mm to min 1*1mm. The locating way of the WDS620 features V shape slot and PCB support jigs that can adjust, with a laser light that allows for fast centering and positioning. This makes it easy to work with a variety of different chips and PCBs, with fast and reliable results every time. The power supply for the WDS620 is AC 220V±10% 50/60Hz, making it compatible with a wide range of power sources. Additionally, the WDS620 comes equipped with a Vacumm nozzle, which ensures that the chip stays in place during the repair process. This Vacumm nozzle makes it easy to work with even the most delicate chips, ensuring that your repairs are done with precision and care. In summary, the WDS620 Semi Automatic BGA Rework Station is an ideal tool for anyone in need of chip repair. With its high precision temperature controlling system, wide range of applicable chip sizes, and easy-to-use locating system, the WDS620 is perfect for both beginners and experienced technicians alike. Whether you're working with delicate electronics or repairing heavy-duty machinery, the WDS620 is the perfect tool for the job.

Features:

Product Name: Semi Automatic BGA Rework Station (WDS620)

Power supply: AC 220V±10% 50/60Hz

Mini Pcb Size: W10*D10mm

Characteristic: X/Y Automatically Controlled

Temperature controlling: (high precision K-sensor)(Closed Loop),independent temp.controller,the precision can reach ±1°C

Color: White&Blue

This product is a high-quality BGA rework station, the WDS620. It features automatic X/Y control and precise temperature control with a high precision K-sensor and independent temperature controller. It has a power supply of AC 220V±10% 50/60Hz and can handle mini PCBs up to W10*D10mm. The color scheme is white and blue.

Technical Parameters:

Product Name	Advanced Technology Semi Automatic BGA Rework Station for Electronics Industry
Product Category	Semi Automatic BGA Rework Station
Model Number	WDS620
Voltage	110/220V
Power Supply	AC 220V±10% 50/60Hz
PCB Size	Max 410×380mm Min 10×10 mm
Max PCB Size	W410*D480mm
Application	Laptop Playstation BGA Chip Repair
Color	White&Blue
Temp Measuring Interface	1pcs
Locating way	V shape slot,PCB support jigs can adjust,laser light do fast centering and position

Applications:

The WDS-800 Semi Automatic BGA Rework Station is equipped with X/Y automatically controlled characteristics, which make it easier for technicians to operate and control. The product category for this device is semi-automatic BGA rework station. The minimum order quantity for this product is 1 unit, and the payment terms are T/T, Western Union, and MoneyGram. The supply ability of this BGA rework station is 150 units per month, with a delivery time of 8-15 working days.

The WDS-800 Semi Automatic BGA Rework Station has a wide range of product application occasions and scenarios. It is ideal for repairing and replacing BGA chips, as well as for other electronic components. This product is perfect for use in repair shops, factory production lines, and electronic maintenance centers.

The WDS-800 Semi Automatic BGA Rework Station is designed to be easy to use and operate. It comes with a wooden case for packaging, making it easy to transport and store. The device is designed to be robust and durable, ensuring that it can withstand the demands of daily use.

In conclusion, the WDS-800 Semi Automatic BGA Rework Station is an excellent choice for anyone in need of a reliable and high-quality BGA rework station. With its X/Y automatic control, wide range of product application occasions and scenarios, and robust design, the WDS-800 is an ideal product for anyone looking for a powerful and efficient BGA rework station.

Support and Services:

The Semi Automatic BGA Rework Station is a high-quality equipment designed for repairing and reworking BGA, CSP, QFN, and other SMD components. It comes with a variety of technical support and services, including:

- Operator training for effective use of the equipment

- Onsite installation and setup for optimal performance
- Regular maintenance and calibration to ensure accurate and consistent results
- Troubleshooting and repair services to minimize downtime
- Technical support and consultation for any issues or questions that may arise during operation

Our team of experienced technicians is dedicated to providing excellent customer service and ensuring your satisfaction with our product. Contact us for more information or to schedule a service appointment.

Packing and Shipping:

Product Packaging:

- 1 Semi Automatic BGA Rework Station
- 1 Power Cord
- 1 User Manual
- 1 Warranty Card

Shipping:

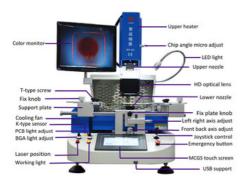
Shipping Method: Standard Shipping Time: 3-5 business days

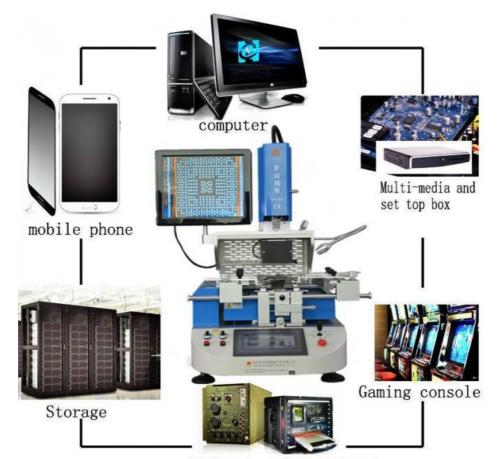
Shipping Cost: Free Tracking Number: Provided

FAQ:

- Q1. What is the brand name of this BGA rework station?
- A1. The brand name of this BGA rework station is WDS.
- Q2. What is the model number of this BGA rework station?
- A2. The model number of this BGA rework station is WDS-800.
- Q3. Is this BGA rework station certified?
- A3. Yes, this BGA rework station is certified with CE.
- Q4. Where is this BGA rework station manufactured?
- A4. This BGA rework station is manufactured in China.
- Q5. What are the payment terms and delivery time for this product?

A5. The payment terms for this product are T/T, Western Union, and MoneyGram. The delivery time for this product is 8-15 working days. The packaging details include a wooden case. The minimum order quantity for this product is 1 unit and the supply ability is 150 units per month.





Defence and aerospace









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