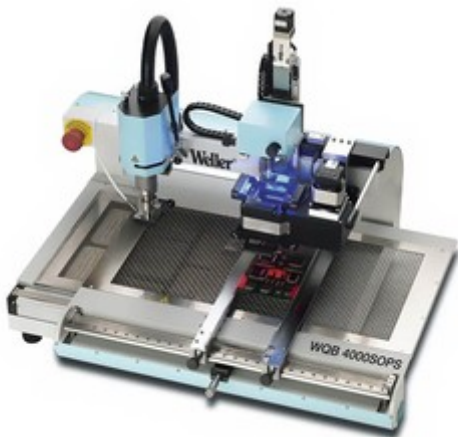


## Weller BGA Rework and Repair Station with Split Optic Positioning System



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### Product Details

<b>Catalog No.</b>	<b>WQB4000SOPS</b>
<b>UPC Code</b>	<b>037103229038</b>
<b>Wattage</b>	<b>700 W</b>
<b>Desoldering Pencil(s)</b>	<b>None</b>
<b>Temperature Range</b>	<b>150° F to 999° F</b>
<b>Voltage</b>	<b>120 V/24 V</b>
<b>Supplied Tip(s)</b>	<b>None</b>
<b>Air Flow Volume</b>	<b>5 l/min - 50 l/min</b>
<b>Pump Type</b>	<b>N/A</b>
<b>Packaging</b>	<b>Industrial Box/Carton</b>
<b>Low Res. Image</b>	<b><a href="#">WQB4000SOPS_100.jpg</a></b>
<b>High Res. Image</b>	<b><a href="#">WQB4000SOPS_300.jpg</a></b>
<b>Stock Item</b>	<b>Normal Stock Item</b>

### Package Details (Dimensions)

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#### Product Features:

- For rework and repair of defective BGA components
- The temperature is monitored by digital control electronics
- Monitoring software determines temperature profiles and controls process
- A two-zone infrared bottom heater precisely controls pre heat
- High resolution 2 Mpix CMOS USB camera enables accurate positioning
- Interfaces with a standard PC via a USB 2.0 port
- Patented nozzles provides a finely metered heat supply to the components
- A temperature sensor prevents thermal overload of the component