

Weller 6966 EK Hot Air Heat Gun

SKU: GW-6966



Features & Benefits

- ◆ Powerful 210 W output with 230 V compatibility
- ◆ Ideal for heat shrinking, drying, and detecting faulty components on circuit boards
- ◆ Independent airflow system for cooling without affecting the heater
- ◆ **Multiple accessories included:**
- ◆ **Reflector nozzles** (0.2" and 1.5")
- ◆ **Shrinking nozzle** for heat shrinking tasks
- ◆ **Rest for gun** for safe and convenient handling
- ◆ Compact design for easy use and storage
- ◆ Featuring a temperature range of 400°C to 430°C, this 210 W heat gun is perfect for a variety of soldering and electronic repair applications

About the Weller 6966 EK Hot Air Heat Gun

The Weller 6966EK Hot Air Heat Gun is a versatile tool designed for heat shrinking, drying, and detecting faulty components on circuit boards.

With an independent airflow system, it ensures effective cooling without affecting the heating element.

Featuring a temperature range of 400°C to 430°C, this 210 W heat gun is perfect for a variety of soldering and electronic repair applications.

The kit includes multiple nozzles and a rest for easy handling, making it an essential tool for professionals.

Specifications

Property	Detail
Temperature range	400°C to 430°C for precise heat control
Application	ESD-protected areas, electronics mfg, cleanrooms