

**Weller**

**100 Watt, 120v, 122Â°F to 1022Â°F Digital Shop Air Hot Air Station**



**The Weller Advantage**

- Features digital temperature control with easy to read LED display for fast and accurate temperature set of the hot air
- Programmable using the optional WCB1 control module. Allows for temperature lockout for process control, temperature setback and °F to °C conversion
- **Applications:** Rework and repair of SMT boards. Sensitive applications requiring non-contact hot air. Some ground planes and multi-layer boards.

| Product Details       |                                            |
|-----------------------|--------------------------------------------|
| Catalog No.           | WAD101                                     |
| UPC Code              | 037103194367                               |
| Wattage               | 100 W                                      |
| Desoldering Pencil(s) | HAP1                                       |
| Temperature Range     | 122° F to 1022° F                          |
| Voltage               | 120 V / 24 V                               |
| Supplied Tip(s)       | 0058727821                                 |
| Air Flow Volume       | 1 l / min - 6 l / min                      |
| Pump Type             | Compressed Air                             |
| Packaging             | Industrial Box / Carton                    |
| Literature            | <a href="#">550294.pdf</a>                 |
| Tech. Spec.           | <a href="#">Solder Safety Warnings.pdf</a> |
| Low Res. Image        | <a href="#">WAD101_100.jpg</a>             |
| High Res. Image       | <a href="#">WAD101_300.jpg</a>             |
| Stock Item            | Normal Stock Item                          |

**Package Details (Dimensions)**

**Product Features:**

- WAD101 includes: HAP1 hot air pencil, PH60 stand and sponge
- Air flow is adjustable using knob on the side of the power unit
- Compact design, ideal for soldering, desoldering, rework SMT components
- Uses fast acting shop air or compressed nitrogen
- Air flow is actuated by a finger switch on the hot air pencil
- Full range of hot air nozzles is available
- ESD safe to protect sensitive components