

# Rework Station for Electronic Components

This precision instrument is designed for rework and repair of electronic components. It features a temperature control knob for precise heat adjustments, ranging from 10 to 350 degrees.



## Product Overview

### Precision Rework Solution

This rework station is a precision instrument engineered specifically for the repair and rework of delicate electronic components. It offers highly accurate temperature control, allowing users to make adjustments between 10 and 350 degrees to suit various tasks. Designed with safety in mind, the unit incorporates ESD-safe features to protect sensitive circuitry from electrostatic discharge during operation.

## Technical Specifications

### Temperature Range

**10 °C**  
Minimum

**350 °C**  
Maximum

### Safety Features

ESD-Safe, Independent Power Switch, Independent Heater Switch, Active Heater Indicator

## Operation

### Control Interface

- Precision temperature control knob
- Power on/off switch
- Heater on/off switch
- Active heater indicator light