

# GF-DL-HT Hot Plates



**Brand:** DDM Novastar

**Product Code:** 013803049541

**Availability:** In Stock

**Weight:** 0.00kg

**Dimensions:** 0.00mm x 0.00mm x 0.00mm

## Short Description

Dual hot plate with 2 independent, digitally programmable temperature controls and dual 13" x 6.4" (330 mm x 163 mm) plates for lead and lead-free soldering.

## Description

Re-flow hot plate used for a variety of heating applications which include preheat, rework, re-flow and curing of printed circuit board assemblies. The GF-DL-HT is capable of lead and lead free, high temperature applications and has dual programmable, digital temperature controllers for precise temperature regulation.

- 3/4" (19 mm) thick aluminum heat plates for precise, even heating
- Temperatures up to 315°C (600°C) for soldering with lead-free solder alloys
- Lead and Lead-free compatible
- CE compliant
- RoHS compliant

## Specification

Re-flow Ovens	
Heating Area	2 13" x 6.5" (330 mm x 163 mm)
Power	900W each plate
Temperature Range (standard model)	37° to 315°C (100° to 600°F)