

# GF-C2-HT Re-flow Oven



**Brand:** DDM Novastar

**Product Code:** 013803049541

**Availability:** In Stock

**Weight:** 0.00kg

**Dimensions:** 740.00mm x 420.00mm x 305.00mm

## Short Description

Conduction/convection desktop re-flow oven model ideal for lead or lead-free batch and prototype re-flow, curing, and hot plate applications.

## Description

This small re-flow oven provides a versatile heating system for lead-free preheating, curing, re-flow, rework, and thermal cycling applications especially in prototype or batch applications. Combination forced air convection/conduction heating system for consistent process control. With heavy-duty construction and stainless steel chamber, the oven is designed for many years of reliable service.

- Can be used as a batch or prototype oven or a hot plate system.
- Small size makes this model transportable
- Programmable digital timer
- Nitrogen gas inerting option available
- Large heating area of 12" x 12" (305 mm x 305 mm) handles larger-size prototypes
- Compatible with both Lead and Lead-free applications

## Specification

Re-flow Ovens	
Conveyor Extensions	N/A
Cooling Station(s)	N/A
Cooling Zone Venting	N/A

Cyclonics™ (forced air)	1
Heat Tunnel Length	N/A
Heating Zones	1
Max Board Height	3" (76 mm)
Max Board Width	12" x 12" (305 mm x 305 mm)
Max Temperature	315°C (600°F)
Nitrogen Option	Yes
Overall Dimensions	29.12" x 16.5" x 12" (740 mm x 420 mm x 305 mm)
PC Interface	No
Venting	N/A