

GW-10A-HT Soldering Fountain



SOLDER FOUNTAIN WITH
UNIVERSAL X, Y, & Z BOARD FIXTURE OPTION
FOR BOARD SIZES UP TO 11" X 16.5" (280 X 420MM)

Brand: DDM Novastar
Product Code: 013803049541
Availability: In Stock
Weight: 0.00kg
Dimensions: 406.00mm x 660.00mm x 432.00mm

Short Description

High temperature, lead-free Solder Fountain with blow-thru air nozzle

Description

High temperature, lead-free Solder Fountain with blow-thru air nozzle, used for removal and replacement of through-hole components, connectors, etc. mounted on PC boards.

- Microprocessor based digital controller that regulates solder temperature, wave height, and solder flow duration
- 10 menu storage
- Overhead locator laser light pinpoints position for centering components over the wave
- Height adjustable stainless steel platform
- Large selection of nozzles for all component sizes
- Easy to change bayonet mount nozzles for a variety of rework or selective soldering applications
- "Blow-thru" hot air nozzle option removes solder remaining in through holes during rework process
- High temperature (350°C), compatible with lead-free operation
- Universal X, Y, & Z Board Fixture Option for board sizes up to 11" x 16.5" (280 mm x 420 mm)

Specification

Solder Fountains

Blow-thru Air Nozzle	Yes
Board Size	8.5" to 18" (203 mm to 457 mm) x 16" (406 mm)
Compressed Air Required	60 psi (4 bar)
Max Solder Temp	662°F (350°C)
Overall Dimensions	16" x 26" x 17" (406 mm x 660 mm x 432 mm)
Solder Capacity	50 lbs (23 kg)
Solder Type	Hi-temp lead-free