

DB-100 Specifications

Chamber Temp (Measured at 5mm Above Center): 45 +/- 5°C

UV Light (Max on Time=1 Hour): bold nm; < 100mw

Drying Cycle Timer: 2 hr, 4hr, 8hr

Moisture Evaporation Rate (Tested with Water in a 2mm Diameter Plastic Tube): Evaporate 18mm³ of water after 4 hours of drying at 60% R.H.

Battery Voltage Indicators: 5

Switching AC Adapter Input: 100 to 240 VAC, 50/60 Hz

Switching AC adapter Output: 12VDC, 1000MA

Redundant Over-Temp Control: PTC and thermostat

Weight: 430gm (15oz.)

Size (mm): 148 x 89 x 51 (5.8" x 3.5" x 2")

Operating Temp: 0 to 40°C

Storage Temp: -10 to 50°C