



Overview

Proteomic CentriVap Concentrator Systems include all the concentration components necessary to begin operation except for the vacuum pump. The Refrigerated CentriVap Vacuum Concentrator concentrates multiple small heat-sensitive samples, such as RNA and proteins, using centrifugal force, vacuum and controlled temperature to -4 C (25 F). The DNA Rotor accommodates up to 60 each 1.5 ml and 72 each 0.5 ml microcentrifuge tubes. The CentriVap Cold Trap reaches -50 C (-58 F) for solvent recovery and to protect the vacuum pump by trapping moisture, vapors and corrosive fumes as they evaporate from the samples.

Catalog Number: 7989600

Specifications

- **Weight:** 193.0 lbs
- **Weight metric:** 87.0 kg
- **Electrical:** 115 V, 60 Hz, Domestic
- **Region:** U.S. and Canada
- **CentriVap Optional Accessories:** CentriZap
Strobe Light, Rotors
- **CentriVap Required Accessories:** Diaphragm
or Rotary Vane Vacuum Pump
- **Conformance:** ETL, ETL
- **Lid Type:** Glass
- **Receptacle and Plug Type:** North America,
115 Volts, 15 & 20 amps
- **Style:** Benchtop
- **Type/Application:** Temperature-Sensitive
Samples

For Product Assistance



[Andy Miller](#)
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Customer Service
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