

50 SERIES MEDICAL DEVICE DRYERS

TECHNICAL DATASHEET

Drying is an essential step when reprocessing reusable medical devices for their next safe use. Cenorin drying chambers have supported reprocessing for more than 40 years. Our dryers offer a choice of capacities along with accessories that help enhance the drying of many device types and sizes.

Options

- Patented Lumen drying system
- Tube Drying Rack - Model 350 (54 tubes), Model 150 (36 tubes)
- Modular Stainless Shelves – 23-1/2" x 11"; Model 350 (21 shelves max.), Model 150 (14 shelves max). Max shelf weight is 40lbs.
- Stainless Small Parts Handling Tray – 10-3/8" x 19-3/4" x 1"
- Drip Tray – Removable tray to collect potential moisture
- Seismic brackets are HCAI/OSHPD Pre-Approved
- Pass-through configuration



Cenorin Medical Device Dryers
Model 150 (left) and Model 350 (right)

	Model 150	Model 350
Exterior Dimensions (width x depth x height)	30.5" (77.4 cm) x 35.5" (90 cm) x 90.5" (230 cm)	47.5" (120.6 cm) x 35.5" (90 cm) x 90.5" (230 cm)
Weight	400 lbs (182 kg)	550 lbs (250 kg)
Volume (interior)	23 ft3 (.65 m3)	40.4 ft3 (1.1 m3)
Construction Specifications:	Doors: Door with tempered glass window Chamber: 16-20 gauge electrogalvanized steel Base: 16 gauge stainless steel Finish/paint: powder coat and stainless steel	Insulation: Rigid glass, extruded foam panels Controls: Touch screen interface that displays cycle status, temperature, and system notifications.
Performance Specification	Mean chamber temperature: Ambient - 135°F (57.2°C) HEPA Filter: 99.97% of particles 0.3 microns and greater	
Electrical Specifications	Voltage (± 10%): 120V Frequency: 60Hz Heater Wattage: 2.5kW Circuit Amperage: 30A	Circuit Required: Dedicated 120V, 30A circuitry with locking receptacle NEMA L5-30R Equipped w/: 11' (335 cm), 10/3 SOOW Cord and 30A plug, NEMA L5-30P
Certifications:	ETL Listed HCAI Seismic Safety Pre-Approved (California, OPM-0497)	