

50 SERIES

DRYERS

Designed to provide fast and thorough drying.



CENORIN

The 50 Series Dryers are designed for general surgery, robotic surgical instruments, high-risk flexible endoscopes, sleep and respiratory devices.



BENEFITS

MOST DEVICES DRY IN UNDER 30 MINUTES

Advanced airflow technology and heat distribution offers drying for all medical devices.

IMPROVED WORKFLOW

Reduced drying time decreases bottlenecks and increases efficiency, minimizing the wait time before items can be sterilized.

COST SAVINGS

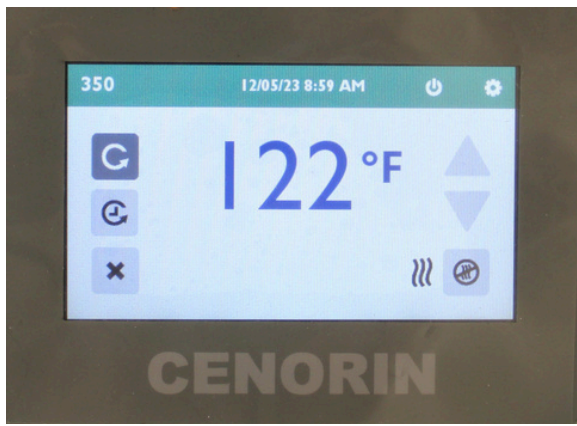
Fewer canceled low-temperature cycles facilitate faster turnaround and decrease costs related to reprocessing. Faster processing time decreases the need for backup inventory, potentially saving hundreds of thousands of dollars each year.

HELPS MEET RELEVANT STANDARDS

AAMI ST91: Standards for drying high-risk scopes before sterilization

AAMI ST79: Standards for drying surgery devices before sterilization

AORN Guideline for Cleaning and Care of Surgical Instruments (2017), Recommendation X.c



INTUITIVE USER INTERFACE

This touch-activated control pad allows users to set temperature, monitor cycle status, and more. Proactive alerts are automatically provided to remind users of any preventative maintenance required.

FEATURES

Extra-large capacity supports workplace efficiency

HEPA filters remove 99.97% of particles

High-risk flexible scope drying option

Fully customizable shelf placement accommodates a variety of container and device sizes

Removable drip trays makes cleaning easy

Optional LD 200 dries robotic surgical instruments



CENORIN

You deserve to have the fastest, easiest, most reliable equipment available. Contact CENORIN for more information:

www.cenorin.com ☎ 1-800-426-1042

“We haven’t had a single canceled low-temperature cycle since we installed the dryer.”
 - **SPD Tech, Major Teaching Hospital, Utah**

“It’s like having another full-time staff member. I would not work in a department if they didn’t have this dryer.” - **SPD Manager, Community Hospital, Florida**

“I worked with this dryer at another hospital and am so happy we have installed it here!” - **SPD Tech, Level III Trauma Center, Washington**

TECHNICAL SPECIFICATIONS

Physical	Construction	Electrical	Additional
<p>Exterior Dimensions (width³ x depth¹ x height²) 150-1: 30.5" (77.4 cm) x 35.5" (90 cm) x 85" (215.9 cm) 350-1: 47.5" (120.6 cm) x 35.5" (90 cm) x 85" (215.9 cm)</p> <p>Weight 150-1: 499.9 lbs (226.7 kg) 350-1: 652.7 lbs (296.1 kg)</p> <p>Interior Volume 150-1: 23 ft³ (.65 m³) 350-1: 40.4 ft³ (1.1 m³)</p>	<p>Doors: Door with tempered glass window Chamber: Stainless steel Base: 16-gauge stainless steel Finish/Paint: Powder coat and stainless-steel Insulation: Rigid glass, extruded foam panels Controls: Touch screen interface displays cycle status, temperature, and system notifications</p>	<p>Voltage (± 10%): 120V Frequency: 60Hz Heater Wattage: 2.5kW Circuit Required: Dedicated 120V, 30A circuitry with locking receptacle NEMA L5-30R Equipped with: 11' (335 cm) 10/3 SOOW Cord and 30A plug NEMA L5-30P Operating Current/Power: 25A / 3000W</p>	<p>Mean Chamber Temperature: Ambient - 57.2°C (135°F) HEPA Filter: 99.97% of particles ≥ 0.3 microns Certifications: ETL Listed. HCAI Seismic Safety Pre-Approved (California, OPM-0497)</p>