

DECONTAMINATES N95 RESPIRATOR MASKS BETWEEN USES

RH-N95

DECONTAMINATION SYSTEM

CPAC
ENVIRONMENTAL SOLUTIONS

*Helping Our
Medical Professionals
Fight COVID-19.*



- *Decontaminates N95 Respirator Masks for multiple use. (tested to 20 cycles)*
- *The RH-N95 provides a fast, effective method of decontaminating N95 masks without compromising mask performance – Up to 100 masks per hour.*
- *Through the convenience of on-site reprocessing of used N95 masks using the tabletop RH-N95, healthcare facilities can achieve required level of viral kill, while maintaining mask performance and function.*
- *On-site decontamination will assure that personnel can receive their previously used mask. Units can be installed in departments, floor, units or wings of healthcare facilities.*

RH-N95 Features

- **Low Temperature @ 155°F**
- **30-Minute Cycle**
- **No Chemicals or Water Required**
- **No Drying or Aeration**
- **Energy Efficient**
- **Easy Touch Screen Operation**

Product Specifications

Unit Size (OD)
22.5" W x 22.5" D x 19.5" H
572mm x 572mm x 495mm

Chamber Size (ID)
11" W x 17.75" D x 11.75" H
279mm x 433mm x 299mm

Chamber Capacity
2294 cubic inches (10 gal/38 liters)

Instrument Tray Size (ID)
9" W x 15" D x 1" H
229mm x 381mm x 28mm

Unit Weight: 90 lbs. (41kg)

Shipping Weight: 109 lbs. (49kg)

Electrical
110-120V, 60Hz, 1400 Watts warm up,
300 Watts operating
220-240V, 50Hz, 1400 Watts warm up,
300 Watts operating
TUV Electrical Safety/EMI
CE Directive Compliance

Decontamination Temperature
155° Fahrenheit (68° Celsius)

Warranty
Three-Year (parts and labor)

Decontamination Times
30 Minutes

Included with Decontamination System:
Quick Guide Instruction Card
Operator Manual
Four Trays
Tray Removal Safety Gloves
CIR Thermal Sensor (Chemical Indicator Alternative)

Note: Peer review literature research has documented that the RH-N95 can meet or exceed a 6Log reduction of Coronavirus (or its surrogate) and that of Mycobacterium while assuring respirator performance for multiple use. The RH-N95 Decontamination System meets the criteria for market clearance contained in FDA's March 2020 guidance document.



WWW.CPAC.COM • CALL: 800-828-6011