

UV Chamber

UV light decontamination of
N95 masks



UV Chamber

Decontamination by UV light

Cat. no.
234100HD



Never run out of N95 masks again. Quickly sanitize them using UV light.

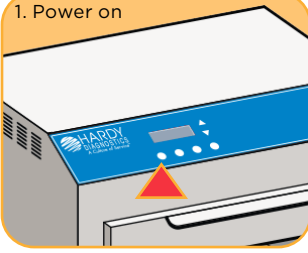
- UV decontamination and sanitization
- Sanitizes four N95 masks at one time, in 4 minutes (120 seconds per side)
- Two modes of operation – Energy or Time
- Open Door Safety mechanism
- Energy Efficient electronic ballasts
- Small footprint
- 2 Year Manufacturer's Warranty
- UL/CSA/CE Approved
- The unit comes equipped with 5 x 254 nm Shortwave Bulbs



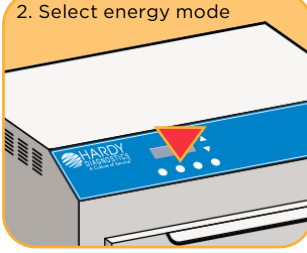
The unit is capable of accommodating other wave length bulbs, 254 nm, 306 nm and 368 nm bulbs. No manual calibration required when switching between wavelengths.

Using the UV Chamber for Mask Decontamination

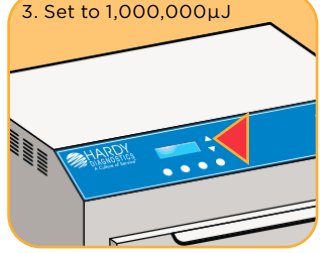
1. Power on



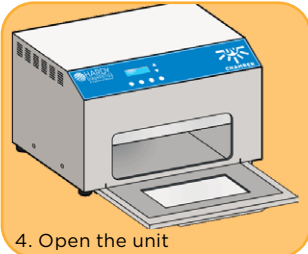
2. Select energy mode



3. Set to 1,000,000µJ



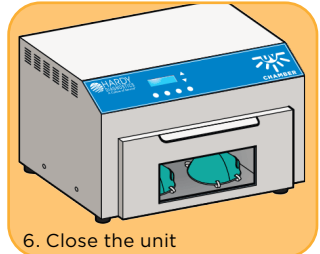
4. Open the unit



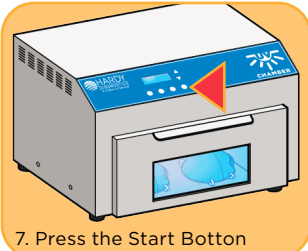
5. Place up to four N95 masks face up



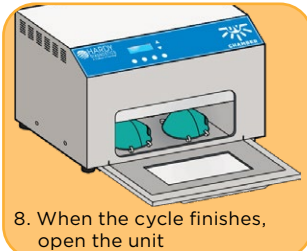
6. Close the unit



7. Press the Start Button



8. When the cycle finishes, open the unit



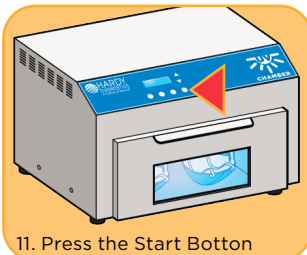
9. Remove N95 masks and turn them over



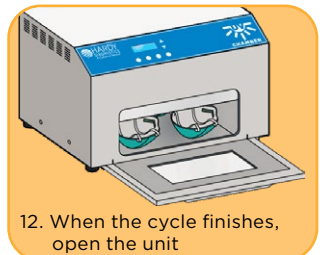
10. Place N95 masks back inside the unit and close



11. Press the Start Button



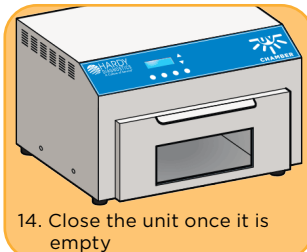
12. When the cycle finishes, open the unit



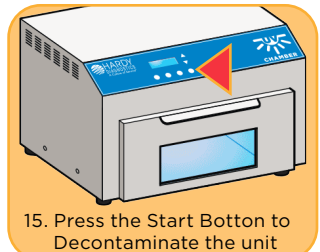
13. Remove N95 masks



14. Close the unit once it is empty



15. Press the Start Button to Decontaminate the unit



UV Chamber



100%
Employee Owned

ESTABLISHED
1980



ISO
13485
Medical Devices
Quality
Management

FM 572526

Hardy Diagnostics has a Quality Management System that is certified to ISO 13485 and is a FDA licensed medical device manufacturer.

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