

Quick Reference Guide

RX AIR 3000

Description:

Dual purpose:

1. Air purification to prevent spread of air-borne diseases.
 2. Converts to a mobile negative pressure isolation unit.
- The unit purifies air using a 5-stage combination filtration process.
The unit also contains an ultraviolet light source to condition the inside.

Assembly:

- Use key on top of unit to open door in front of the unit for access to the casters, the cord, and the pre-filter. Remove the Styrofoam donut and card board sleeve by pulling on the metal cord before starting the unit. Remove both pieces. The donut is placed to absorb vibration during shipping.
- You may need an assistant to attach the casters as a mallet may be required.
- Plug the power cord into the receptacle which can be found on the rear side, bottom left corner just above caster.
- See Owner's Manual for conversion to negative pressure unit.

Maintenance:

- External pre-filters on base should be changed every month. Filters load from front at the bottom. Each recipient has been provided with 2 cases (50 filters).
- HEPA (High Efficiency Particulate Air) filter should be changed every year. Each recipient has been provided with 3 replacements.
The **Replace Filter** indicator notifies the need for a filter change.
- Ultraviolet light bulb should be changed every year if unit is in continual use, or otherwise as indicated. Each recipient has been provided with 3 replacements.
The **Replace UV Bulb** indicator will blink if bulb is out.
If using full time, bulb lasts about 8000 hours (1 year).
- Charcoal filter may be changed for odor control as needed.

Storage:

The unit should **not** be stored in an uncontrolled environment. Every effort should be made to remove this unit from the decontamination trailer and utilize it in the hospital environment.

Other:

- For air purification, suitable for use in all areas of health care facilities to include ER, ICU, OR, Burn Unit, RT, Pediatric Units, Admission Lobbys, Rehabilitation, Waiting Areas, Patient Rooms, Pathology Labs, etc.
- Complete the "filter log" to track filter changes found on page 18 of Owner's Manual.