

CARING FOR YOUR DEVILBISS OXYGEN CONCENTRATOR

Drive DeVilbiss recommends using only original DeVilbiss parts and filters in order to guarantee reliable operation of the product.



WARNING

Do NOT use lubricants, oils or grease.
Before attempting any cleaning procedures, turn the unit "Off."

Cannula/Mask, Tubing and Humidifier Bottle

Clean and replace the cannula/mask, tubing and humidifier bottle according to the manufacturer's instructions.

Air Filter

The air filter should be inspected periodically and cleaned as needed by the user or caregiver. Replace if torn or damaged. To clean, these steps should be followed:

i NOTE – Frequency of inspection and cleaning of filter may be dependent upon environmental conditions like dust and lint.

1. Remove the air filter, located on the back of the unit.
2. Wash in a solution of warm water and dishwashing detergent (Figure 5).
3. Rinse thoroughly with warm tap water and towel dry. The filter should be completely dry before reinstalling.



CAUTION

To prevent product damage, do not attempt to operate the unit without the air filter or while the filter is still damp.

Exterior Cabinet

Clean the concentrator exterior cabinet weekly by using a damp cloth and wiping dry.

Cleaning

	Recommended cleaning interval	Number of cleaning cycles *	Compatible cleaning method
Outer Cabinet	7 days	260	Water, use only a damp cloth
Air Filter	7 days	104	Mild dish soap (2 tbsp) and warm water (2 cups)
Oxygen Outlet Connector	7 days	104	Mild dish soap (2 tbsp) and warm water (2 cups)

* number of cleaning cycles determined by recommended cleaning interval and expected service life



WARNING

To avoid electric shock, do not plug the concentrator into an AC outlet if the concentrator cabinet is broken. Do not remove the concentrator cabinet. The cabinet should only be removed by a qualified Drive DeVilbiss technician. Do not apply liquid directly to the cabinet or utilize any petroleum-based solvents or cleaning agents.



CAUTION

Use of harsh chemicals (including alcohol) is not recommended. If bactericidal cleaning is required, a non-alcohol based product should be used to avoid inadvertent damage.