

Maintenance

Cleaning

The UV-Aire output intensity is at optimal levels when the UV lamp is clean. As buildup of dust increases, the lamp's intensity decreases. To maintain maximum benefits, lamps should be kept clean.

Lamps should be wiped with a clean cloth dampened with alcohol or ammonia and water in order to eliminate oil, dirt, and fingerprints. Conditions of the application will dictate how often lamps need to be cleaned.

It is recommended to clean the lamps at least every six months.

Replacement

It is important that lamps be replaced when the ultraviolet output falls below minimum requirements for protection. Even though a lamp will appear to be operating effectively because it still maintains the visible blue glow, the ultraviolet output will be significantly reduced after 9000 hours of use.

To maintain maximum benefits, lamps should be replaced annually.

12", 18" and 28" replacement lamps are available.