

CARE AND MAINTENANCE

After each session is completed, spray acrylic cleaner on a cloth and wipe down your acrylics. They should never be wiped with a dry cloth as this could generate a slight static charge that will attract dust. A soap and water solution can be used temporarily in place of acrylic cleaner. **DO NOT USE ALCOHOL.** See further detailed Maintenance Schedules in the back of this manual with provided check lists.

For maximum efficiency of your tanning unit, periodic cleaning of lamps, reflectors and the inside of the acrylics is required. **IT IS RECOMMENDED THAT THE ACRYLIC SHEETS BE REPLACED WITH EVERY 3RD OR 4TH LAMP CHANGE.**

CAUTION: DO NOT use acrylic cleaner on any part of the exterior of your unit. Use mild soap and water only. **DO NOT USE DETERGENT.** Other products could cause the exterior surface to discolor or fade.

ELECTRICAL SAFETY: The tanning unit should be disconnected from the power supply before cleaning or disinfecting the inside of the acrylics. Avoid allowing water or solution to enter the lamp compartment.

Problems may occur despite our careful manufacturing and stringent Quality Control procedures. Should any problems arise, our **SERVICE DEPARTMENT** remains at your disposal. Please call **(800) 231-8902**.

DAILY MAINTENANCE

- When cleaning the top and bottom acrylics between customers, a towel should be placed over the console to prevent build up of over spray in the air vents and the stereo.
- The exterior plastic should be cleaned with soap and water. We recommend a small amount of liquid dish soap (**IVORY or PALMOLIVE**) and water in a spray bottle.
- **DO NOT** use acrylic cleaner on the exterior plastic.
- We recommend that your customers **DO NOT** spray on accelerators while in the unit. The use of accelerators should be done prior to entering the unit.

WEEKLY MAINTENANCE (OR 50 HOURS)

- The extrusion (**aluminum frame**) should be cleaned to prevent the build up of grime. A cloth with 409 or similar cleaner works great.
- **DO NOT spray these chemicals on the acrylic or exterior plastic.** The blower motors and fan(s) should be checked for airflow (***especially on units over 5 years old***). To do this, turn the bed on and hold your hand at the end of the bed over the end cap on the top and bottom of the unit to feel whether or not air is blowing freely through the ends.
- The Top and Bottom acrylics should be removed and cleaned on the inner surface.
- We recommend using **NOVUS 1 PLASTIC POLISH** as it will reduce static electricity and will stay dust free longer. A good vacuuming behind, under and around the unit will prevent dust balls from accumulating in your unit.

MONTHLY MAINTENANCE (OR 200 HOURS)

- **Disconnect Power!**
- Remove acrylics and lamps.
- Spray glass cleaner on a soft cloth and wipe down the reflectors.
- Clean the exterior plastic using your spray bottle with a mixture of soap and water. You can use a soft scrub brush for any imbedded grime that is missed on your daily cleaning.
- Perform a thorough cleaning on your extrusion.
- Using a damp cloth, clean each lamp and install. The average lamp should be replaced at 400 hours and should be cleaned before a new installation.
- Check your acrylics for scratches, cracks, etc. NOVUS 3 PLASTIC POLISH can be used for heavy scratches, and NOVUS 2 PLASTIC POLISH can be used for minor scratches.

YEARLY MAINTENANCE (OR 1600 HOURS)

Tighten all electrical connections in the ballast tray.

- Remove acrylics, lamps, front panel, hood and rear panel.
- Using a vacuum hose and bottle brush, clean the dust from the squirrel cage fans.
- The Canopy blower motor is exposed at the rear when the hood is removed. Remove the Bench of the unit from the Base.
- Clean and vacuum the blower motors on the Bench and the Base of the unit.
- The Ballast Trays can be cleaned by vacuuming and brushing.
- Clean and vacuum all areas that are otherwise impossible to reach when the unit is assembled.

Reinstall the Ballast Tray and the Bench of the unit.

At this point before installing lamps or cleaning acrylics turn the unit on.

This allows any dust that was loosened from the blower motors to escape through the ventilation slots in the reflector.

- Using glass cleaner and a soft cloth, clean the reflectors.
- Clean the extrusion with 409 or similar cleaner and a soft cloth.
- Using a damp cloth, clean and install the lamps.
Clean and install the acrylics.
- This is an opportune time to check for hairline cracks *and / or* yellowing.

NOTE: Acrylics should be replaced at approximately 3,000 hours.

Clean the exterior plastic using your spray bottle of soap and water.

DAY	DATE	INITIALS	COMMENTS

MONTH OF	INITIALS	COMMENTS

YEAR OF	INITIALS	COMMENTS