



## ATTENTION



## TUB CLEANING GUIDE



- Always refer to your state and local codes for specific cleaning requirements.
- NEVER USE abrasive cleaners on any surface area. Failure to comply can cause damage and void your warranty.

### Foot Bath Additives

Provide an enhanced pedicure experience with essential oils, aromatherapy, and other additives, knowing all residue can be easily removed. The Sanijet® foot bath can be used with most foot and skin care products, provided that the cleaning protocols and local codes are strictly followed.

### Products NOT Recommended

- Silicate based bath additives/scrubs - may void warranty.
- High foam agents (use only low foam solutions).
- Abrasive cleaners that might damage the system components, and scratch/dull the basin surface (major scratches will require professional refinishing).
- To avoid discoloration, products with petroleum distillates must not remain on surfaces.

### Cleaning After Each Use/Client

1. Drain the tub of all water.
2. Rotate the jet cover to unlock. (Fig. 1)
3. Remove the jet cover. (Fig. 2)
4. Remove the magnetic impeller/rotor from the jet case. (Fig. 3)
5. Place jet cover and impeller/rotor into a sink. Use a non-abrasive antibacterial cleaner and clean brush to remove any visible residue. Rinse with fresh water, and dry with a clean paper towel.
6. Use a non-abrasive antibacterial cleaner and clean brush to scrub and clean the tub basin, drain stopper, and light casing, followed by a rinse with fresh water.
7. Refill the tub with clean water and add the correct amount (read manufacturer label for mixing instructions) of an EPA-registered liquid disinfectant that is labeled as a bactericide, fungicide, and virucide. Turn on the jets to circulate the water for at least 10 minutes.
8. Drain the tub, rinse with fresh water, and wipe dry with a clean paper towel.
9. Reinstall the magnetic impeller/rotor.
10. Reinstall jet cover by aligning at the 10 o'clock position. Maintain even pressure and rotate jet cover to lock into place at the 3 or 9 o'clock position. (Fig. 1 shows 9 o'clock position.)

**IMPORTANT: Jets will not run if not locked into place properly.**

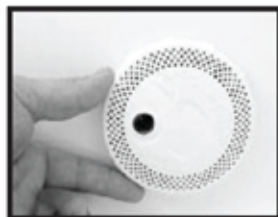


Fig. 1



Fig. 2



Fig. 3