



1. Fill Unit

- Move drain valve to closed position.
- At the beginning of each day you will need to “Degas” your unit. In order to perform this important function please fill you ultrasonic cleaner to the max fill line and run the unit for 15 minutes. This will minimize the microscopic bubbles in the tank and improve cleaning effectiveness.
- If heat is desired please adjust to appropriate temperature (110°F) using the arrows labeled “Temp” then press the “Heating” button to initiate the feature. (Note: Actual temperature will display once heat is started and may take up to 30 minutes to reach desired temperature).
- After completing the Degas operation, please add the correct amount of enzymatic cleaning solution. (*Tri-Clean triple enzymatic cleaner = 1 oz. per gal.*)
- Carefully place items to be cleaned in basket and lower into solution.
- Place lid on the top of the unit.

2. Start Cleaning Cycle

- Caution, while using heat does improve your cleaning results, it also results in the solution becoming hot. Please use extreme caution when operating the unit and do not place hands in the solution or spill solution on you.
- Set desired time of operation by using the arrows labeled “Time”.
- Start the cleaning cycle by pressing the button labeled “Ultrasonic”.

3. Unit Operation

- Wait for cleaning cycle to finish or terminate the cycle early by pressing the ultrasonic button. (Note: Do not stop the cycle by using the large green illuminated switch labeled “Power”).
- Turn off power to ultrasonic cleaner by using the green illuminated switch labeled “Power”. (Note: Power switch for recessed models is not illuminated and located on side of control panel).
- Carefully remove basket from solution and allow excess liquid to drain off before moving away from tank.
- Drain contents of tank by opening the valve located on the side of unit. (Note: Recessed models must be powered on to activate drain valve by pressing button labeled “Drain” on control panel).
- Flush tank with warm water and clean with a non-acetone or non-phenol based cleaner if film is present on tank walls.

Please visit www.bit.ly/cleaninstrument for basic tips on effective instrument cleaning.
Note – please contact the instrument manufacturer to confirm cleaning guidelines.

Maintenance Schedule



DO THIS...	DAILY	WEEKLY	MONTHLY
Change ultrasonic solution when visibly soiled or once a day, whichever is more often.	✓		
Rinse the tank thoroughly and wipe down with soft cloth at the end of each work day.	✓		
Daily, flush drain tube with hot water to ensure smooth draining cycles.	✓		
Clean inside of tank with mild detergent once a week. Be sure to rinse thoroughly so detergent is not transferred to cleaning cycle.		✓	
Replace filter every 3 to 6 months or when slightest signs of damage or wear appear. Part # "FIL1" or "FIL2" Please specify model number and serial number when ordering.			✓
Perform Foil Test <i>Please contact BrandMax for testing details.</i>			✓

*From Dirty
to Clean and
Everything In
Between...
It's
BrandMax
Clean!™*

Recommended

DOs

- Do perform recommended maintenance to ensure proper performance and longevity of your ultrasonic cleaner.
- Do pre-rinse instruments to remove larger bio-burden particles. This is kind of like flossing teeth to remove larger particles so the brushing can focus on removing the smaller particles!
- Do download and print our Instrument cleaning instructions guide found at: www.brandmax.us/msds-literature.
- Do use our Burr Basket (part # "BB1") to hold small items including burrs.
- Do operate ultrasonic unit with liquid at the Max Fill line level.

Not Recommended

(WILL VOID YOUR WARRANTY)

DON'Ts

- Do not remove the filter (except during recommended maintenance).
- Do not pick up the unit and drain, unit must remain stable at all times.
- Do not put any items directly in the tank, all items must be placed inside basket.
- Using enzyme tablets can damage solenoid on recessed units and void warranty. Using liquid enzymatic cleaner is recommended.

** Always observe universal precautions when there might be potential exposure to infectious bio-burden.*



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