

The Bliss Ozone Purification System, with UL approval, uses Very-Ultra-Violet (VUV) light and a miniature air compressor to produce and distribute a small amount of ozone gas to sanitize the tubing within the massage systems of the walk-in tub.

- The Ozone Purification System is tied directly into the massage system(s). The system is completely automatic.
- Two small stainless steel water detection probes are installed in the bathtub. When the bathtub is filled with water above these probes, the standby mode for the system will activate.
- The system will remain in standby mode until the tub water has been drained past the probes. After the tub has been drained, a 1 hour internal timer will activate inside the system.
- After that 1 hour has elapsed, the system will activate and dispense a small amount of Ozone (O₃) gas throughout the massage system tubing.
- The system will remain active for 15 minutes and then deactivate automatically.

Please note that the Ozone Purification System requires very little electricity (0.05 Amps) and no maintenance on the part of the user.



Red borders
superimposed on
photo to highlight
ozone purification
mechanism with
blue or black body.



SAVE THESE INSTRUCTIONS

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