



Bubler 40

Designed for water purification of bulk water storage tanks up to 20,000 gallons. The Bubler 40 is supplied in a plastic splash-proof enclosure that can be wall mounted outdoors. The Bubler 40 has its no air compressor and is designed for use with a venturi ozone manifold to inject ozone into a tank, tub, or pond. It will require a water circulation pump. The Bubler 40 is typically installed with the optional ozone injection manifold.

Ozone does not change the PH of the water. Ozone dissolved in water will not irritate skin, nose or ears nor does it leave any chemical residue.

Specifications:

- * Dimensions: 9 1/2" x 8 1/2" x 4 1/2"
- * Input Voltage: 120 VAC, 60 Hz
- * Operating Current: 1.0 Amperes
- * Ozone Generation: Corona Discharge
- * Ozone Output: 0.40 Grams per Hour
- * Power Consumption: 120 Watts
- * Shipping Weight: 7 pound

Operation:

- * Insert Blue Polyurethane tube into ozone outlet at black Kynar check valve
- * Attach venturi gas inlet to other end of Blue Poly tube.
- * Plumb ozone manifold to recirculation line and adjust gas flow.
- * Plug into 110vac GFI circuit
- * A timer interlocked with the recirculation pump may be used to control dosage.
For example a smaller tank could run (on 30 minutes off 3 hours ...) to destroy bacteria and other biologicals in water.

Options: Ozone Injection Manifold