



# BTU System

## Ozone Generator

The BTU system has been engineered with an economic and high-quality foundation. Our tried and true cold-spark corona discharge technology has been redesigned into a smaller overall package with a handsome black powder coating for improved appearance. BTU system generators are easy to use and maintain. Each unit's superior reliability extends from the BTU generator's corrosion resistant chassis to its built-in air flow meters and safety interlock switches.

**Applications include:** Bottled water, cooling towers, well water, car washes, swimming pools and spas, textile mills, and many other applications.

### PROVEN TECHNOLOGY

Systems are engineered for consistent ozone output. By using tubular technology, there are no plates or screens to clog up or short out making sure it's ready when you need it. Plus, the solid-state electronics are designed for optimum performance.

### BUILT TO LAST

All BTU units feature attractive powder-coated aluminum enclosures that resists corrosion. Units are easy to service so they can continue to perform at maximum efficiency.

### Product Specification Chart

Model	Concentration %	Air Flow	O <sub>2</sub> Flow	PP Phoenix	Onyx or OX12	G/Hr.
OZ1BTU-SS	1.0	3	-	-	-	1.2
OZ1BTU-SS	1.2	-	10.0	-	-	4.7
OZ1BTU-SS	1.1	-	-	6	-	2.4
OZ1BTU-SS	1.2	-	-	-	10	4.6
OZ2BTU-SS	1.0	6	-	-	-	2.1
OZ2BTU-SS	2.2	-	10.0	-	-	8.3
OZ2BTU-SS	1.6	-	-	6	-	3.9
OZ2BTU-SS	1.7	-	-	-	10	6.6

\*Concentrations up to 3.5% by weight - Deduct 18% for 50 Hz models.

### Product Specifications

Dimensions:	9"Wx27.5"Hx10"D
Shipping Weight:	OZ1BTU-SS/V/PM: 45 lbs OZ2BTU-SS/V/PM: 50 lbs



SKU	Description
30327	OZ1BTU, 115 Vac, 50/60 Hz
30327-01	OZ1BTU-F, 230 Vac, 50/60 Hz
30327-02	OZ1BTU/V/PM, 115 Vac, 50/60 Hz
30327-03	OZ1BTU/F/V/PM, 230 Vac, 50/60 Hz
30327-04	OZ1BTU/F/V/PM, 230 Vac, 50/60 Hz (No Fans)
30328	OZ2BTU, 115 Vac, 50/60 Hz
30328-01	OZ2BTU-F, 230 Vac, 50/60 Hz
30328-02	OZ2BTU/V/PM, 115 Vac, 50/60 Hz
30328-03	OZ2BTU-F/V/PM, 230 Vac, 50/60 Hz
30328-04	OZ2BTU-F/V/PM, 230 Vac, 50/60 Hz (No Fans)

\* 220 Vac models are CE certified to applicable emissions standards

See page 35 for available parts