



# Aquawing

## OZONE LAUNDRY SYSTEMS



## AFL Series

### BENEFITS

- Better sanitation - Complete disinfection on contact
- Eliminates odors - Powerful, but safe oxidation
- Saves money- Reduces or eliminates chemical use
- Saves time- Disinfectant produced on-site, no storage, mixing, or handling of chemicals
- Protects the environment - Ozone reduces wastewater pollutants

### APPLICATIONS

- Hospitality
- Health Clubs
- Athletics
- Corrections

Ozone is the most powerful oxidizer commercially available, up to 1.5 times stronger and many times faster acting than chlorine, and is unmatched as a disinfectant. Unlike traditional antiseptics, ozone is produced on-site with equipment that can easily be sized to meet any requirement. Ozone enriched-water (OEW) not only sanitizes surfaces on contact but is completely safe. Ozone also leaves no harmful residue in water to harm the environment.

In a time when the demand is high for more economical and eco-friendly laundry equipment, Aquawing has answered the call with the development of it's AFL-Series Ozone system.

With features like compact size, fully adjustable ozone output, convenient electrical interface plug, and a new 4-20mA control circuitry, the AFL-Series are a perfect combination of versatility, economy and solid-state reliability.

### FEATURES

- Compact, wall-mounted (Aluminum stand optional)
- Powder coated enclosure
- Air cooled for ease of installation
- Solid state components
- LED display
- Ambient room sensor
- Patented Injection
- Patented adjustable controls
- Easy Install: No plumbing (Variable ozone optional)

# The AFL Series is a state of the art system that offers a sleek compact design, eliminating the need for any special frame or mounting system

## Control Box:

- Internal air compressor
- Air flow meter
- Ozone room monitor (standard)
- Variable ozone output control (optional)
- Main power interface to generator
- Signal input from washer

Dimensions: 13" w x 17" h x 6"d

## Ozone Generator:

- Corona discharge
- Internal heat regenerative air dryer
- 1.3 grams/hr @ 4 SCFH (dry air)
- Universal power supply
  - + Voltages from 90-130 volts
  - + 47-63 Hz.
- LED shows: main power, high temp, variable ozone output (optional) and air dryer status
- Solid state electronic components
- Over current regulation
- Automatic sensing remote 4-20mA ozone output control
- Durable powder coated exterior

Power: 110v - 15amp

Power Consumption: 1.7 amps @ 110v

Dimensions: 12" w x 17" h x 5"d



AFL-Controller



AFL-Generator

