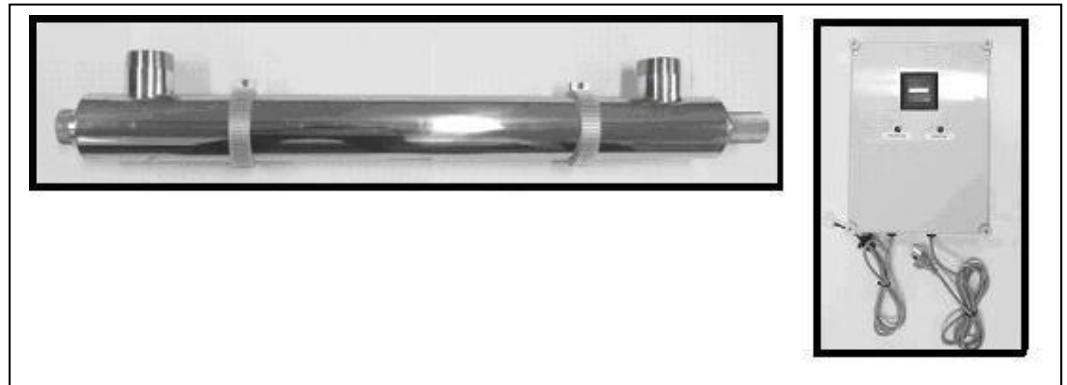


Commercial Ultra Violet System

GT7-15UVG

Suits: Commercial Use



Features Include:

Commercial Grade Stainless Steel 316 Construction

Fitted with visual and audible Lamp Fail Alarms

Includes Brackets for easy installation

Specs:

Lamp: 18mm dia x 842mm L 127 watt

Ltrs/Min: 13 m³/h 180 LPM

Quartz Thimble: 900mm L x 28mm dia

Product Dimensions: 970Lx 136 H x 195W

Port: 2" Male BSP

Lamp: 127 watt

Warranty: 12 months

Benefits of UV

- * Economical and efficient
- * No harmful by-products
- * Environmentally friendly
- * No risk of overdosing
- * Proven performance
- * Easy maintenance

No micro-organism is known to be immune to UV. Heavy duty UV lamps and quartz thimble using highest grade "hard glass" pure fused quartz to allow highest output.

The ultraviolet germicidal system has become an exceptionally popular water disinfection alternative.

Modern technology is incorporated to create the most natural purification. Ultraviolet lamps produce germicidal short wave radiation, which eradicates bacteria, viruses and other kinds of microbiological contamination present in all water supplies.

These are recommended levels, for use as a guideline for pre-treatment requirements:

Hardness: <120ppm

Turbidity: <1.0NTU

Iron: <0.3ppm

Manganese: <0.05ppm

Tannins: <0.1 ppm

If your water quality parameters do not meet these criteria, please contact the distributor for pre-treatment recommendations.