Setting the Haze Standard, 15 Years and Counting

RADIANCE HAZER™

Ultratec's Radiance Hazer is setting industry standards with its major advancement in water-based haze technology. Designed for low fluid consumption, the Radiance costs as low as $1 per hour to operate, creating an even distribution of haze that illuminates light and laser beams from ceiling to floor.

The Radiance can be operated via stand alone operation, optional remote control or built-in 2 channel DMX that controls haze output, the internal fan and optional external versa fan. Serviceability is effortless due to its innovative 4-Port Rapid Vaporizer, allowing the machine to be cleaned and returned to service in less than 15 minutes.

The Radiance Hazer can be used for any live event enhancing the lighting design, bringing consistent shape and form to the light beams and providing a subtle diffusion that completes any production.

MADE IN NORTH AMERICA · ULTRATEC FX · SINCE 1992

ultratecfx.com

SETTING THE STANDARD IN SPECIAL EFFECTS FOR OVER 25 YEARS

ultratec special effects®

Optional Remote
w/ Timer

Variable Speed Fan

LED DMX Panel

Radiance Hazer
accommodates our
2L & 4L jug sizes
Radiance Touring
System accommodates
our 2L jug size only

Touring System w/Built In Versa Fan

MODELS	
CLF-2460	Radiance Hazer 110V
CLF-2464	Radiance Hazer 220V
CLF-2480	Radiance Touring System 110V
CLF-2482	Radiance Touring System 220V (CE)

LUMINOUS 7 HAZE FLUID	
CFF-2850	2L Luminous 7 Haze Fluid
CFF-2855	4L Luminous 7 Haze Fluid

SPECIFICATIONS	
Length:	16 in / 41 cm
Width:	13 in / 33 cm
Height:	7 in / 18 cm
Net Weight:	28 lbs / 13 kgs
Power Cord:	6 ft - 1.8 m
Heater Watts:	500 Watts
Rating:	110 volt AC 50/60 hz 5 amps.
Regulatory Compliance:	This product has been certified to CSA/UL Standards by QPS Canada Inc.

Specifications:
Note Specifications are based on the Radiance Hazer.

WARRANTY

The Radiance Hazer comes with a 5 year-warranty due to manufacturers defect

Visit **www.ultratecfx.com** to see available **accessories, parts** and for a complete set of **specifications** on all models.