

EHL SERIES

PREMIER, TWO-STAGE LOW INTENSITY TUBE HEATER

Optimal Fuel and Comfort Benefits with Unsurpassed Features

The EHL Series, packed with quality features, represents one of today's most energy efficient line of infrared tube heaters. Our patented two-stage technology, incorporated into the EHL Series, provides more comfort while saving valuable energy dollars. In addition, the highest quality materials and construction features ensure years of reliable and efficient operation. No other infrared heater can match the performance and quality of the EHL Series.



RE-VERBER-RAY®

by Detroit Radiant Products Company

INFRARED RADIANT HEATERS

BENEFITS OF HEATING WITH INFRARED

- Superior Comfort
- Indoor Air Quality
- Reduced Energy Consumption
- Flexibility
- Durability
- Radiant Efficiency

PRODUCT FEATURES

- Patented two-stage operation
- Pre-purge controls
- Fitted ABS plastic air intake collar
- Spark ignition
- 230 volt controls and power cord standard

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PRODUCT SPECIFICATIONS



Input Range:
14.7 to 60.0 kW



Radiant Tubes:
.95 Emissive Black Coated Aluminized Steel



Lengths:
6 m to 21 m



Certification:
CE



Gas Type:
G20, G25, G25.3 & G31



Limited Warranty:
1 (Components) - 5 (Tubes) - 10 (Burner)



Combustion Chamber:
4" Titanium Stabilized or Aluminized Steel



Electrical:
230V, 50 Hz.

AVAILABLE EHL MODELS & CLEARANCES

MODEL #	GAS ¹	HIGH FIRE RATE	LOW FIRE RATE	LENGTH (INSTALLATION KIT)			COMBUSTION CHAMBER	RADIANT TUBES	MOUNTING ANGLE	SIDE	TOP	BELOW
EHL-75	G20, G25, G25.3, G31	22,0 kW	14,7 kW	6 m (20-Kit)	9 m (30-Kit)	12 m (40-Kit)	Aluminized	Aluminized or HRT	0°	23	16	152
EHL-100	G20, G25, G25.3, G31	29,3 kW	19,0 kW	9 m (30-Kit)	12 m (40-Kit)	15 m (50-Kit)	Aluminized	Aluminized or HRT	0°	36	15	168
EHL-125	G20, G25, G25.3, G31	36,7 kW	27,8 kW	12 m (40-Kit)	15 m (50-Kit)	18 m (60-Kit)	Aluminized	Aluminized or HRT	0°	51	15	193
EHL-150	G20, G25, G25.3, G31	43,0 kW	29,3 kW	12 m (40-Kit)	15 m (50-Kit)	18 m (60-Kit)	Titanium & Aluminized	Aluminized or HRT	0°	61	15	206
EHL-170	G20, G25, G25.3	50,0 kW	40,8 kW	15 m (50-Kit)	18 m (60-Kit)	21 m (70-Kit)	Titanium & Aluminized	Aluminized or HRT	0°	86	15	234
EHL-188	G20, G25, G25.3	55,0 kW	38,5 kW	15 m (50-Kit)	18 m (60-Kit)	21 m (70-Kit)	Titanium & Aluminized	Aluminized or HRT	0°	104	15	239
EHL-204	G20, G25, G25.3	60,0 kW	42,0 kW	15 m (50-Kit)	18 m (60-Kit)	21 m (70-Kit)	Titanium & Aluminized	Aluminized or HRT	0°	104	15	239

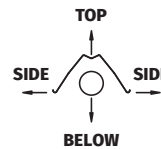
CLEARANCES TO COMBUSTIBLES (CM)²

¹ Specify gas type.

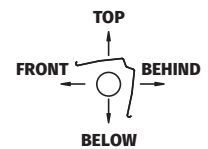
² Refer to EHL Manual for additional information about clearances for 45° Mounting Angle, 0° w/ 1 Side Shield, 0° w/ 2 Side Shields, and 6 m. from burner.

Always maintain the published clearances to combustibles. Not for residential use. Clearances published in EHL Series manual and on warning label supersede data shown on this brochure.

0° Mounting Angle



45° Mounting Angle²



DETROIT RADIANT
PRODUCTS COMPANY

21400 Hoover Road, Warren, Michigan 48089 USA
+1.586.756.0950 | sales@drp-co.com



www.REVERBERRY.com

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