



L.B.WHITE

Innovative Climate Solutions

Hospitality Heat

Products within brochure are subject to the following warning for CA residents:



WARNING

Cancer and reproductive harm. See www.P65Warnings.ca.gov.

LBWHITE.COM

EdenGlow® Heaters



Extend the comfort of your space year-round with the EdenGlow™ gas tube heater. Designed to provide efficient radiant heat, it's the perfect solution for patios, decks, restaurants, and any commercial or residential area that needs dependable warmth.

Compact

Comes fully assembled, it's compact height provides ample overhead clearance as well as the option to mount on the ceiling or wall.

Clean Look

Sleek, tri-shield black coated steel and marine grade aluminum. Wind and rain protected design.

Quiet Operation

EdenGlow® heaters operate at a noise level of less than 64 Db, which is no louder than average noise in an office, so go virtually unnoticed by guests, all controlled by a thermostat.

Quick Look

- Indoor and outdoor
- Comes fully assembled
- Very low emissions compared to leading competitors
- Ultra quiet
- Easily works with a remote thermostat (sold separately)
- Black tri-shield coated for protection



Heat like the sun

Keep people warm and extend the seasons with radiant heat.



EdenGlow			RT050
Maximum Input (Btu/h / kW)			50,000 / 14.65
Minimum Input (Btu/h / kW)			30,000 / 8.79
Fuel Consumption per Hour	LPG (lbs.)	MAX.	2.3
		MIN.	1.4
	NG (ft. ³)	MAX.	50
		MIN.	30
Gas supply pressure acceptable for the purpose of input adjustment (in. W.C. / kPa)	LPG or NG	MAX.	13.5 / 3.36
		MIN.	13.5 / 3.36
Burner manifold pressure (in. W.C. / kPa)	LPG or NG	MAX.	8.0 / 2.0
		MIN.	3.0 / 0.75
Ventilation air required to support combustion		140 CFM	
Motor characteristics		1/30 H.P., 3020 RPM, CW Rotation	
Electrical supply (Volts/Hz/Phase)		120/60/1	
Amp draw	Starting	1.16	
	Continuous Operation	1.02	
Heater weight (lbs. / kg)		215 / 97.5	
Size L x W x H (in)		114 x 21 x 14.25	

Premier® Heaters



For over 25 years the clean look, quiet operation, and safe, trouble-free design of Premier® heaters have been an industry favorite for heating events. From elegant weddings to company parties, you can count on Premier® heaters to maintain a comfortable temperature while going virtually unnoticed by guests.

Reliable

Over the years Premier® heaters have become an event industry favorite for being notoriously easy to setup, operate, and maintain. Set it and forget it during the event.

Clean Look

A proprietary Tri-shield™ coated white case makes Premier® heaters rust resistant, easy to clean, and a color that blends in with many tent structures.

Quiet Operation

Premier® heaters operate at a noise level of less than 70 Db, which is no louder than average noise in an office, so go virtually unnoticed by guests.

Versatile Set-Up

- Rated for indoor and outdoor use—direct fired so does require 1 sq. inch of exchange air for every 1000 BTU of heater output
- Duct and diffusing options allow heated air to be distributed inside the tent with Premier setup outside
- Distribute heat from Premier 350 inside the tent, too, with perforated duct option



Thermostatic Control Convenience

Every Premier® heater is shipped with a thermostat that allows the environmental temperature to be selected and maintained automatically when in operation. Use with an extension cord of your choice to setup and use remotely as well.



Fast Magnetic Connection

Ducting and unit diffusers connect magnetically for an easy, clean connection*. No pins or screws.



One Person Portable

From handles to wheel features, every Premier model is carefully designed to move about the event site or to the next rental location with ease.



RUNS ON
A 20 LB
PROPANE
TANK



PREMIER®	40	80 _{2.0}	170 _{2.0}
BTU/HR Rating	40,000	80,000	170,000
Certified for use in U.S. & CAN	Yes	Yes	Yes
Running Decibels	62	70	70
Fuel Type	LP Gas	LP Gas or Dual Fuel (LP-NG)	LP Gas or Dual Fuel (LP-NG)
Fuel Consumption	1.9	3.7	7.9
Minimum LP Gas Tank Size	20 lbs	2 x 40 lbs	100 lbs
Power Requirements (Run Amps)	1	1.5	5
Size L x W x H (in)	24.8 x 14.5 x 16.2	28 x 13.5 x 22.75	32.3 x 24.3 x 32
Standard Accessories (Ship with Unit)	Hose Regulator Thermostat	Hose Regulator Thermostat	Hose Regulator Thermostat
Optional Accessories for Air Distribution (Order Separately)	8" Unit Diffuser 8" x 12' Duct Kit 8" Duct Hold Down Kit 8" End Diffuser	12" Unit Diffuser 12" x 12' Duct Kit 12" Duct Hold Down Kit 12" End Diffuser	

Volt[®] Electric Heaters



Volt™ electric heaters feature a user-friendly design and are capable of quick, high temperature rises.

They ideal for any areas that need added heat.

Ventilation and air circulation are not needed while operating this heater.

Safe & Reliable

- Quiet, combustion-free operation
- No fuel spills or odors
- Overheat protection at 104° F
- UL approved

Rental Tough

- Industrial-grade fan
- Stainless jacketed heating coils
- Powder coated steel housing
- High-quality sealed motor



No Fuel Needed

Perfect for applications where no LP or NG fuel is available.



Green Energy

There is no fuel to burn, so this heater is better for the environment!



Cool-Touch Exterior

The heater is cool enough to safely touch while in operation.



Integrated Thermostat

Integrated ambient thermostat can be adjusted from 32°F - 100°F with the turn of a dial.



Volt™	1.5	3	6
Wattage	1,500	3,000	6,000
BTU/H rating	5,100	10,200	20,500
Connection Type	120 V* Grounded Outlet	Grounded Outlet or Generator	Grounded Outlet or Generator
Electric supply (volts/hz/phase)	120/60/1	240/60/1	240/60/1
Amps (starting/continuous operation)	12.5	12.5	25
Power cord	10ft, 12AWG	10ft, 16AWG	10ft, 8AWG
UL approved	S	S	S

*Only unit that can be used with a standard wall outlet.

Based in Onalaska, WI, L.B. White Company is America's leading designer, manufacturer and marketer of propane, natural gas and kerosene heaters for construction, agricultural, tent and greenhouse environments.

Founded in 1952, L.B. White offers over 70 years of leadership in heating design and manufacturing expertise.

Through the course of the company's history, L.B. White has established a significant leadership position in markets around the world by delivering innovative products and quality service that meet the evolving needs of customers.



Customer Service:

Phone: 608-779-6100

Email: customerservice@lbwhite.com



Technical Support:

Phone: 608-779-6101

Email: techsupport@lbwhite.com

To find the closest service center to you, visit www.lbwhite.com/ServiceCenter



Online Resources:

For frequently asked questions, service guides, troubleshooting and maintenance videos, visit www.lbwhite.com.

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