



by MODINE

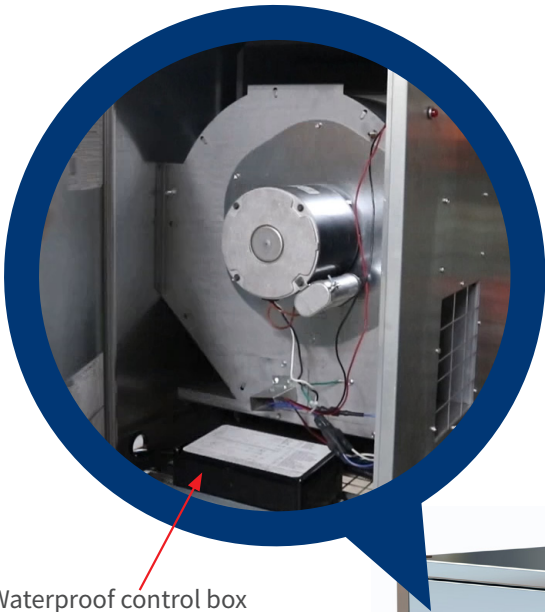


# GUARDIAN<sup>®</sup> 2.0

60  
100  
250

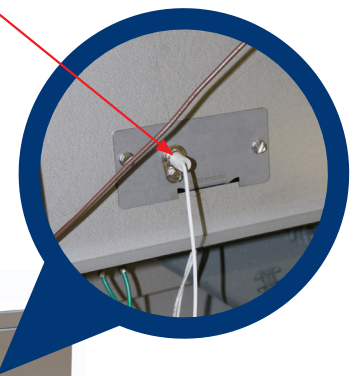
## Forced Air Heaters

The best value in high quality, dependable heating.



Waterproof control box to protect control board

New spark igniter - no separate flame rod and new igniter position for Hot Surface making it easier to work on



Diagnostic light on outside for better visibility

Improved locks provide a more finished look and better locking capability

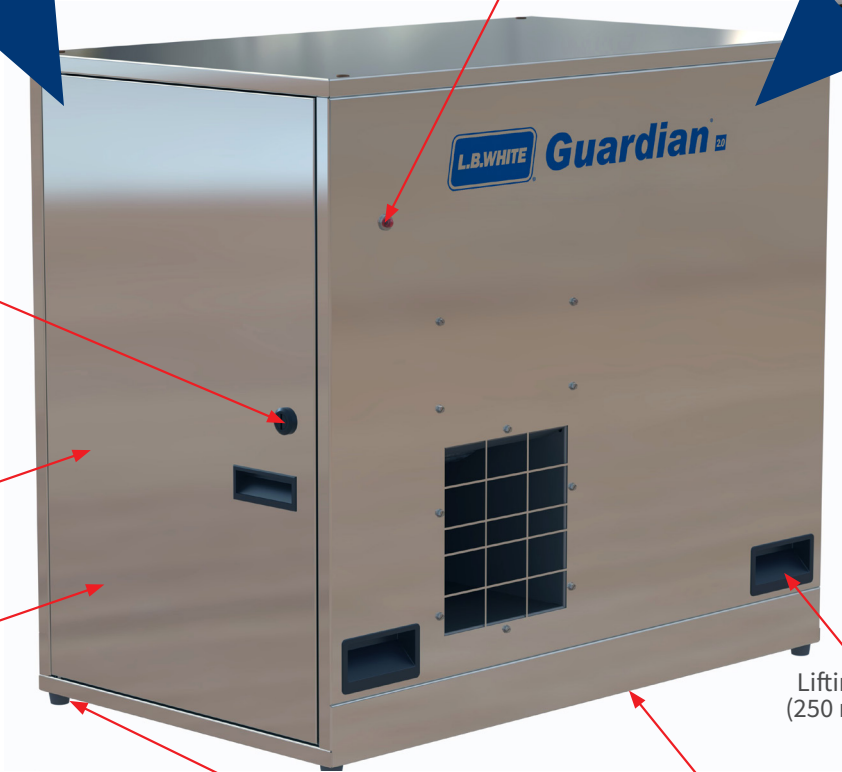
Full doors for more protection during power washing

Doors fit internal to wrapper

Lifting handles (250 model only)

Feet added at base for hardware clearance

No sharp edges



# Guardian<sup>®</sup> 2.0 Forced Air Heater Specifications

Model:	Guardian 100 2.0	Guardian 250 2.0
Rating:		
Maximum Input Per Hour (kW)	29.3	73.3
Heater Configuration:		
Hot Surface Ignition	-	AW250
Spark Ignition	AD100	AD250
Fuel Consumption Per Hour (max.):		
Liquid Propane Gas (kg)	2.10	5.26
Natural Gas (m3)	2.83	7.08
Butane/Propane Gas (kg)	-	5.26
Heated Air Output (CFM)	680	1,784
Inlet Gas Supply Pressure		
Liquid Propane Gas min. / max. (kPa)	2.73 / 3.36	
Natural Gas min. / max. (mbar)	17.42 / 33.59	
Butane/Propane Gas min. / max. (Inches W.C.)	-	11.0 / 13.5
Motor Characteristics (Watts/RPM)		
Ball Bearing		
50 HZ	150 / 1,300	186 / 1,150
60 HZ	94 / 1,100	249 / 1,150
Electrical Supply (Volts / Hz / Phase):	220 - 240 / 50 / 1 or 220 - 240 / 60 / 1	
Amp Draw (Starting Amps Includes Igniter)		
Starting	5.2	7.5
Continuous Operation	1.2	2.6
	0.6	2.0
Cabinet Material	Tri-shield Coating	Galvanized Steel*
Dimensions (cm.):		
Length	68.6	77.8
Width	35.6	45.8
Height	50.8	71.2
Net Weight (kg.)	25	39.2
Shipping Weight (kg.)	26.2	47
Accessories:		
Chain Hanging Kit	Optional	Optional
Air Diverter	Optional	Optional
Second Stage Regulator	Optional	Optional
Thermostat	Optional	Optional
Sediment Trap	Standard	Standard
Gas Hose (3m.)	Optional	Optional
Installation Options:		
Indoor Mount	Yes	Yes
Outdoor Mount	Yes	Yes
Certification by Australian Gas Association No. AGA8347G		

\* Exclusive Tri-shield coating available for AD & AW heaters. Tri-shield coating consists of three unique protective layers including: a non-corrosive hot-dipped galvanized steel, an oven-cured epoxy primer and a baked, thermosetting polyester.



## Innovative Climate Solutions

411 Mason Street, Onalaska, WI 54650, USA  
 +1 608 783 5691 (phone)  
 +1 608 783 6115 (fax)  
 info@lbwhite.com | www.lbwhite.com

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