

GORDONGLOTM

ELITE

Weather-Resistant Infrared Patio Heater



Withstands winds
up to 40 mph,
rain and snow



For indoor/outdoor spaces
including restaurant patios,
garages, decks and more



ROBERTS GORDON® THE EXCLUSIVE PRODUCER OF CORAYVAC™

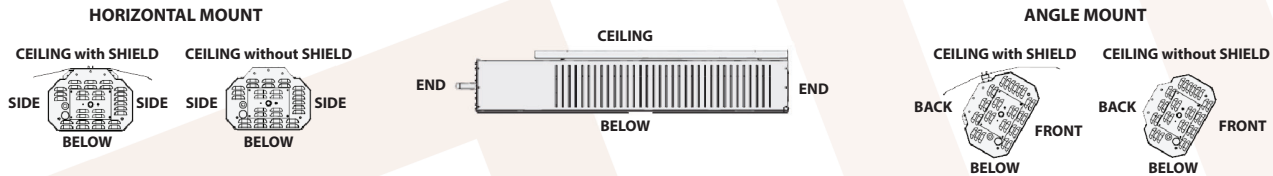


GORDONGLO™ ELITE

Model	GGE-35	GGE-50
Dimensions (in)		
A	9.5	9.5
B	11.81	13.37
C	48	48
Input (Btu/h)		
High	35,000	50,000
Low	24,000	34,000
Burner Pressure (in wc)		
NG min	6	6
LPG min	11	11
Inlet Pressure (in wc)		
NG min	7	7
LPG min	11.5	11.5
NG & LPG Propane max	14	14
Gas Connection	1/2"	1/2"
Weights (lb)	55	62
Typical Mounting Height* (ft)		
Horizontal	8-11	9-12
Angle	7-9	8-11
Spacing Between Heaters (ft)		
Horizontal	8-16	8-16
Angle	6-18	10-20
Burner Construction	Weather Resistant, Zinc Plated Materials with 3 mil Black Hi-Temperature Silicone Powder Coated Paint	
Nox Emission Levels	As Low as 15 Parts per Million Adjusted for 3% O ₂	
Mounting Options	Horizontal or Angle Mounting up to 60°, Optional Adjustable Mounting Brackets for Ceiling Suspension or Angle Mounting from Column or Sidewall.	
Fuel	NG or LPG Propane	
Electrical Supply	120 V, 60 Hz, 0.4 A	
Control System	Two-Stage (Single Stage Available with Factory Supplied Jumper Wire)	
Ignition Control	Potted (Water Resistant) Direct Spark Ignition Module	
Approved As**	Indoor (Vented) or Outdoor (Unvented)	
Certification	CSA design certified – ANSI Z83.19 & ANSI Z83.26 Standard	
Options	Remote Control, Three-Position Control Switch, Heat Shield, Mounting Bracket	
Warranty	Three-Year Limited (Burner Assembly), One-Year Limited (Controls)	

*Suggested mounting heights and spacing subject to site conditions. Heaters can be operated at excessive weather conditions. Excessive weather and high winds (15+ mph) can reduce effectiveness of heaters.
 **In indoor and tightly sealed buildings, ventilation required. Indirect vented installation requires a minimum 4 CFM per 1000 BTU/hr of total installed heater capacity on natural gas by either gravity or power ventilation.

Minimum Clearances to Combustibles - Outdoor installations***[in]



Model	Mounting Angle	Ceiling	Ceiling**** with Shield	Back	Back**** with Shield	Side	End	Below	Front
GGE-35	0°	22"	10"	12"	12"	24"	12"	40"	48"
	15° & 30°	23"	14"	12"	12"	24"	12"	40"	48"
	45° & 60°	24"	17"	8"	12"	24"	12"	40"	48"
GGE-50	0°	22"	10"	12"	12"	28"	16"	60"	50"
	15° & 30°	22"	14"	12"	12"	28"	16"	60"	50"
	45° & 60°	27"	17"	12"	12"	28"	16"	48"	50"

***Heaters can be installed Indoors. Indoor applications require higher clearances. Refer to Installation, Operation and Service Manual for Details.
 ****Installed with optional clearance shield to reduce ceiling and back clearances.



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