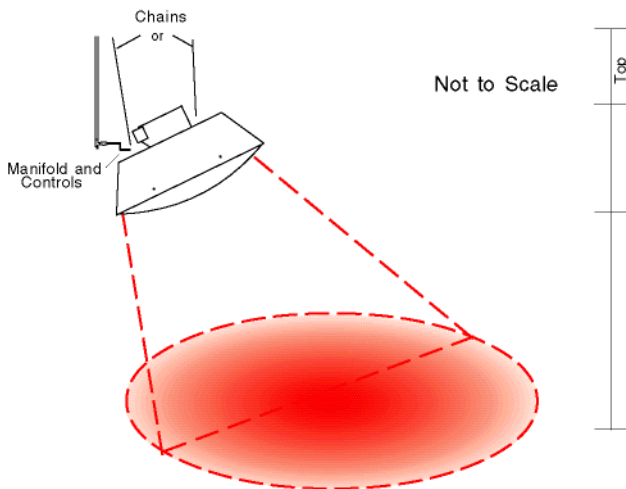


Heater Dimensions

Model	A	B	C	Lbs.	mBTU
GAS 3066 Spot	37"	37"	19"	61	66

Minimum Distance to Combustibles

Model	Side	Front	Back	Top	Below
GAS 3066	37"	37"	37"	36"	100"



Gas Requirements

Minimum inlet pressure for Natural Gas is 7.0" WC and for Propane is 11.0" WC. Maximum inlet pressure for all units is 15.0" WC. Inaccurate pressure delivery will cause damage to the heater and void the warranty.

Control Information

NDS - Natural Gas, Direct Spark Ignition, 100% Shutoff.

Electrical Requirements

120 VAC at 12 VA required.

Gas Regulator

Gas regulator is integral to the heater gas valve.

Venting

Provide 4 CFM of air per mBTU of input. Use infiltration, gravity or forced air means.

Elevation

Elevations above 2000 feet require a High Altitude Upgrade, please consult the manufacturer for details.

Installation Notes

Heated aisle is directly in front of the heater with the IRLens™ "slats" mounted in front of the element. Insure that the gas valve is low and the manifold is parallel to the ground. Install heater at an angle of 10-50 degrees relative to pointing straight down. Use chains or rods to hang the heater.

Listing

This unit is ETL listed for unvented use out of direct rain. Mount in hangers with ANSI/NFPA No. 409-1979 and in Garages with NFPA No. 88A-1079.

