



HotZone® High Intensity Gas Heaters* Product Summary

Model	Spot Pattern	≥+15° Spot Size (sq. ft.)	Effective Mounting Heights	Input Power	Fuel	Finish	Standard Control Voltage	Optional Control Voltages
"Spot" Heaters								
HZN35120C	circular	60	10' – 18'	35 mBTU	natural gas	aluminum	120V	mV, 24V
HZL35120C	circular	60	10' – 18'	35 mBTU	propane	aluminum	120V	mV, 24V
HZN70120C	circular	120	13' – 23'	70 mBTU	natural gas	aluminum	120V	mV, 24V
HZL70120C	circular	120	13' – 23'	70 mBTU	propane	aluminum	120V	mV, 24V
HZN110120C	circular	180	18' – 28'	110 mBTU	natural gas	aluminum	120V	mV, 24V
HZL110120C	circular	180	18' – 28'	110 mBTU	propane	aluminum	120V	mV, 24V
"Aisle**" Heaters								
HZN35120L	oval (2:1)	60	10' – 18'	35 mBTU	natural gas	aluminum	120V	mV, 24V
HZL35120L	oval (2:1)	60	10' – 18'	35 mBTU	propane	aluminum	120V	mV, 24V
HZN70120L	oval (2:1)	120	13' – 23'	70 mBTU	natural gas	aluminum	120V	mV, 24V
HZL70120L	oval (2:1)	120	13' – 23'	70 mBTU	propane	aluminum	120V	mV, 24V
HZN110120L	oval (2:1)	180	18' – 28'	110 mBTU	natural gas	aluminum	120V	mV, 24V
HZL110120L	oval (2:1)	180	18' – 28'	110 mBTU	propane	aluminum	120V	mV, 24V
HZN145120L	oval (2:1)	240	23' – 33'	145 mBTU	natural gas	aluminum	120V	mV, 24V
HZL145120L	oval (2:1)	240	23' – 33'	145 mBTU	propane	aluminum	120V	mV, 24V
HZN175120L	oval (2:1)	300	28' – 38'	175 mBTU	natural gas	aluminum	120V	mV, 24V
HZL175120L	oval (2:1)	300	28' – 38'	175 mBTU	propane	aluminum	120V	mV, 24V

*High intensity gas heaters without the HotZone® IRLens™ installed are also available; call for information and pricing.

**Typically installed in a row of 3 or more heaters.

All gas HotZone® heaters install hanging by chains from the ceiling or other suitable structure.

All gas HotZone® IRLenses™ are three power (3X) delivering 3 times more energy to the target than a heater w/o an IRLens™.