



# Intellihot Gas Fire Start-Up Report

This pdf is for sites that have poor reception or connection that may make it difficult to fill out and submit the startup report form through the website.

This is not a replacement for the form, and the information and required pictures will need to be input into the startup report form on the website for review so that the unit can receive full warranty.

**A copy of this report filled out will not be accepted as a form of proof of warranty.**

## Site and Unit Info

Job Name		Site Address	
Date			
Model and Serial Numbers (press the top 3 lines then go to "Unit Info" for serial number and software version)			
Software Version		Set Temperature	
Installation Location	Indoor____ Outdoor____ Over 2000 ft____	Installation Type	New Construction ____ Replacement ____
All shipped loose parts installed?	Yes____ No____	Unit damaged or parts missing?	Yes____ No____
Loose parts not installed		Missing/damaged parts	
Air bled from internal pump and water lines?	Yes____ No____	All Gas/Water piping complete?	Yes____ No____

Required Pictures

Photos of installed units  
Photo of any damage



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## Water System & Condensate Information

Set Point Temperature?		Incoming Water Pressure?	
Water Softener Installed?	Yes___ No___	Air bled from the internal pump & water lines?	Yes___ No___
T&P relief valve piped to a suitable floor drain?	Yes___ No___	Expansion Tank Sized and installed?	Yes___ No___
Hammer Arrestors Installed on Hot Side?	Yes___ No___	Mixing Valve installed on Hot Water Supply?	Yes___ No___
building recirculation loop piped to the water heater?	Yes___ No___	Check valve after the building recirculation pump?	Yes___ No___
Condensate Neutralizer installed and piped to a floor drain?	Yes___ No___	Check valve oriented Correctly?	Yes___ No___

Required Pictures	Photos of Hammer Arrestors Photo of Expansion Tank Photo of Water Softener (If installed) Photo of Mixing Valve Condensate Neutralizer
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## Gas and Electrical Information

Type of Gas?		Gas Line Size	
Dedicated gas regulator for each unit?	Yes___ No___	Gas Line Material	
Intermediate lockup type gas regulator on inlet supply?	Yes___ No___	Static Gas Pressure	
Does the main power supply comply with the unit's rating label?	Yes___ No___	Is the unit properly wired to a dedicated electrical disconnect or breaker?	Yes___ No___
Incoming Voltage?	_____ V AC	Incoming Frequency?	_____ Hz

Required Pictures	None
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## Intake Venting Information

<b>Venting Type?</b>	Direct Vent (2 pipe)___ Power Vent (1 pipe)___	<b>Termination Type?</b>	Sidewall___ Vertical___
<b>Inlet Duct Diameter?</b>		<b>Inlet Duct Material?</b>	
<b># of 45 degree elbows</b>		<b># of 90 degree elbows</b>	
<b>Bird screen installed on intake termination</b>	Yes___ No___	<b>Intake equivalent venting length (ft)</b>	
<b>Powered combustion air device, Powered damper or Powered louver system?</b>	Yes___ No___	<b>iBMS installed to control powered venting device?</b>	Yes___ No___
<b>Fresh air opening (Sq. in.) (if applicable)</b>		<b>Units Commonly Vented?</b>	Yes___ No___
<b>Common duct diameter</b>		<b>Number of units commonly vented</b>	
<b>Common Duct Length</b>		<b>Separation between intake and exhaust terminations</b>	

Required Pictures	Intake Termination Fresh air intake
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## Exhaust Venting Information

Flue Vent Diameter		Flue Vent Material	
# of 45 degree elbows		# of 90 degree elbows	
Bird screen installed on intake termination	Yes___ No___	Intake equivalent venting length (ft)	
Common duct diameter		Units Commonly Vented?	Yes___ No___
Common Duct Length		Number of units commonly vented	

Required Pictures

Exhaust Termination