

Site Readiness - Checklist

Prior to Intellihot arrival on site for commissioning, the following items must be verified by the customer and/or the subcontractor(s) responsible for the installation of the Intellihot equipment.

If an installation isn't ready for the factory startup commissioning, Intellihot cannot guarantee the ability to commission the equipment and may require a subsequent visit at the customer's expense.

Please complete the checklist below to confirm that the site is ready for startup.

This report must be submitted to Intellihot NOLATER than five business days prior to the requested commissioning date. Failure to submit the report, with all components confirmed and in place, can result in delay of scheduled commissioning date.

Yes / No

<input type="checkbox"/>	All utilities are in place and operational (Electric/Gas/Water)
<input type="checkbox"/>	Unit is completely plumbed this includes (Electric/Gas/Water) as per IOM and local plumbing code
<input type="checkbox"/>	Venting (flue) is in place per installation manual requirements and local plumbing code
<input type="checkbox"/>	Wye strainer and check valves are in place per installation manual requirements
<input type="checkbox"/>	All air has been bled 100% from the water lines (in)
<input type="checkbox"/>	All air has been bled 100% from the gas lines (in)
<input type="checkbox"/>	T&P relief valve for unit has been installed per the installation manual requirements and local plumbing code
<input type="checkbox"/>	If common vented setup, sweeping Tees are installed?
	Exhaust pipe diameter _____" , total length _____ft,
	Total 90 deg Elbows _____, Total 45 deg Elbows_____
	Air Intake pipe diameter _____", total length _____ft,
	Total 90 deg Elbows _____, Total 45 deg Elbows_____
<input type="checkbox"/>	Included the requested pictures (refer to the 2nd page of this document)
	Requested commissioning date: _____

Contractor certifying all work is completed:

Company: _____

Name: _____

Phone: _____ Date: _____

Email: _____

Pictures required

- 1 Complete view of the mechanical room, 3 pictures (front view, left view, right view)
- 2 Picture of cold water & hot water connection
- 3 Picture of the external recirculation pump, with model name & part number clearly visible
- 4 Picture of the T&P installation
- 5 Picture of the Wye strainer installation
- 6 Picture of the Gas regulator with model name and part number clearly visible
- 7 Picture of the gas connection
- 8 Picture of the condensate setup
- 9 Picture of the exhaust termination and air intake termination (if outside air)

10/27/2021