

KOHLER Power Systems

Generator Pre-Start Checklist

This checklist is to be used to ensure the installation of the equipment is complete and is ready for the Kohler Power Systems technician to be able to complete the start-up. This checklist must be completed, signed, and returned to your local Kohler authorized distributor before the technician can arrive on site for start-up.

Return completed form via e-mail with 2-week advance notice for the start-up to be successfully scheduled. All start-ups are to be completed during normal business hours. If the start-up cannot be completed on the scheduled date due to inadequate site installation, costs associated with any return visits to complete such work will be charged to the contractor.

To find your local Kohler distributor, please visit www.kohlerpower.com.

Kohler Power Systems Distributor Information	
Distributor Name	
Address 1	
Address 2	
City, State, Zip	
Contact Name	
Phone Number	
E-mail Address	

Job / Site Information	
Job Name	
Site Name	
Site Address	
City, State, Zip	
GPS Location	
Generator Model #	
Generator Serial #	
ATS Model #	
ATS Serial #	

Specific Details or Directions: _____

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Site Contact Information		
General Contractor Contact Name	Phone	E-mail
Install Contractor Contact Name	Phone	E-mail

Does anyone need to be notified prior to entry: Yes No

If yes, list the appropriate contact person: _____

Phone Number: _____ E-mail: _____

Electrical			
Yes	N/A	No	
			Load conductors between generator output breakers and transfer switch(s) are installed and terminated.
			Utility power is available and connected at the automatic transfer switch(es).
			Building loads are connected to automatic transfer switch(es).
			Generator set is grounded in compliance with applicable codes.
			Utility power conductors (AC) & control conductors (DC) are installed in separate conduits.
			120vac, 15amp power supply is provided for the block heater.
			120vac, 15amp power supply is provided for the battery charger and warmer, if applicable.
			Remote start interconnection wiring is installed between the generator set and the automatic transfer switch(es). Terminals 3 and 4 are located in the generator control panel.
			Alarm wires have been terminated at the alarm block in the shelter and at the generator alarm terminal strip.

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Fuel System - Gaseous Fuel			
Yes	N/A	No	
			Natural gas and/or LPG fuel supply is connected, and checked for leaks.
			Fuel piping is the appropriate size.
			Primary regulator(s) and flexible fuel line(s) are installed.
			Manual shut-off valve and any applicable safety valves are installed per local codes and standards.
			Fuel pressure is available and adequate at the generator set service regulator (7-11 inches water column at regulator input).
			Adequate supply of fuel is available.

Fuel System - Diesel Fuel			
Yes	N/A	No	
			Adequate supply of fuel is available.

General			
Yes	N/A	No	
			Generator set is secured to the pad.
			Service access is provided around the equipment.
			Starting battery is available and properly secured.
			No visible oil or coolant leaks.
			No visible damage to the products.

Installing Contractor Name: _____

Installing Contractor Signature: _____

Date: _____