



# Great Wall Fengjun 62 0t generator installation diagram

Where can I find information about my generator set?

Use this page to record important information about your generator set. Record the information found on your unit data label on this page. For the location of the unit data label, see your owner's manual. The unit has a label plate affixed to the inside partition, to the left of the control panel console.

How do I check manual operation of a generator?

To check manual operation, proceed as follows: Turn the generator's AUTO-OFF-MANUAL switch to OFF. Turn OFF both UTILITY and EMERGENCY power supplies to the transfer switch, with what-ever means provided (such as the main line circuit breakers). Note position of transfer mechanism main contacts by observing the moveable contact carrier arm.

What size combustible wall should a generator be?

Based on this testing and the requirements of NFPA 37, Sec 4.1.4, the guidelines for installation of the generators listed above are changed to 18 in (457 mm) from the back side of the generator and 3 ft (914 mm) from the front and end of the generator to a structure having combustible walls.

How far from a combustible wall should an engine generator be located?

Its requirements limit the spacing of an engine generator to a minimum of 5 ft (1.5 m) from an opening in a structure or a structure having combustible walls, and require the engine generator to be located where it is readily accessible for maintenance, repair, and first responders.

How close can a generator be to a wall?

No operable windows, doors, or openings in the wall are permitted within 5 ft (1.52 m) from any point of the generator. One-hour fire rated walls allow closer placement of the generator set. Confirm before installation. Removable fence panels for servicing cannot be placed less than 3 ft (0.91 m) in front of the generator.

How should a generator be plumbed?

The generator should be plumbed directly from the source, not off the end of an existing system. When measuring the pipe length, add 2.5 ft (.76 m) for every angle or bend in the pipe and add that to the overall pipe distance. To properly use this chart, find the kW rating of the generator in the left column, and trace to the right.

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