



Generator air valve

What is an air cooled generator?

Thank you for purchasing this compact, high performance, air-cooled, engine-driven generator. It is designed to automatically supply electrical power to operate critical loads during a utility power failure. This unit is factory installed in an all-weather, metal enclosure intended exclusively for outdoor installation.

Do I need a valve adjustment on a generator without hydraulic lifters?

Generators without hydraulic lifters do require regular valve adjustments. See [How do I perform a valve adjustment on my air-cooled home standby generator?](#) for more information. [How do I know if my generator has hydraulic lifters?](#)

Do generators need valve adjustments?

Generator models with hydraulic lifters do not require valve adjustments, while generators without hydraulic lifters do require regular valve adjustments.

Are valve adjustments included in a generator's maintenance schedule?

Valve adjustments are listed as part of a generator's maintenance schedule. See the [Where Can I Find the Maintenance Schedule for My Generac Home Standby Generator?](#) article for more information/

How do I start a 60 Hz air-cooled generator?

A Operation Owner's Manual for 60 Hz Air-Cooled Generators 20 5. Press MANUAL button on control panel to crank and start engine. 6. Allow engine to stabilize and warm up for a few minutes. 7. Set generator MLCB (generator disconnect) to ON (CLOSED). Standby power source now powers loads. Transfer to Utility Power Source

How does a gas generator work?

It is designed to automatically supply electrical power to operate critical loads during a utility power failure. This unit is factory installed in an all-weather, metal enclosure intended exclusively for outdoor installation. This generator will operate using either vapor withdrawn liquid propane (LP) or natural gas (NG).

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