Air-Cooled Standby Generator

Available in 10kW, 14kW, 18kW, 22kW, 24kW, 26kW, and 28kW

The Generac Standby Generator is the most advanced air-cooled standby generator providing unparalleled peace of mind. It provides the automatic backup power you need to help protect your home and family during a power outage. Connected to your existing LP or natural gas fuel supply, it kicks in within seconds of sensing power loss—automatically—and runs for as long as necessary until utility power returns.

Cellular Connectivity
Built-in Cellular Connectivity allows you to monitor performance and control your generator with Mobile Link whether you're home or away.

Cost of Ownership
Lowest total cost of ownership.*
**Based on MSRP + average maintenance cost of equivalent solutions.*

Seamless Energy Integration
Compatible with ecobee by Generac thermostats and Generac PWRcell battery systems to seamlessly monitor and control your home's energy.

Unmatched Power
28kW is the most powerful air-cooled standby generator in the market, setting a new standard for whole-home backup power.

Improved Performance
Electronic Fuel and Emission Control to adjust to the environment which improves cold starting and performance when operated in cold climates.

Get an estimate today!

24/7/365 Customer Support Team
Standing by all day, every day from our headquarters in Wisconsin to answer any questions you might have.

Built in the USA*
Generac generators, engines and automatic transfer switches are engineered and built in the USA.*
**Assembled in the USA using domestic and foreign parts*

5-Year Limited Warranty
Included with all air-cooled standby generators.

Air-Cooled Standby Generators

SPECIFICATIONS (LP/NG)	10kW	14kW	18kW	22kW	24kW	26kW	28kW
Generator Only Model	7257	7258	7259	7260	7261	7327	7282
Generator / 200 Amp Auto Transfer Switch	7321 16ct	7323	7324	7325	7326	7328	7329
Rated kW LPG/NG*	10/9*	14/14*	18/17*	22/21*	24/22.5*	26/24*	28/25*
Voltage (Single Phase)	240						
Amps @ 240V LPG*	42	58	75	92	100	108	116
Amps @ 240V NG*	38	58	71	88	94	100	104
Operating RPM	3600						
Engine	Generac G-Force 400 Series	Generac G-Force 800 Series		Generac G-Force 1000 Series			
Engine Displacement	459cc	817cc		997cc			
Electronic Fuel and Ignition Control (EFIC)	Yes						
Hydraulic Lifters	Yes						
Fuel Consumption @ ½ Load – NG cu. ft/hr	98	189	164	221	197	182	182
Fuel Consumption @ Full Load – NG cu. ft/hr	132	243	235	311	291	316	297
Fuel Consumption @ ½ Load – LPG cu. ft/hr (gal/hr)	35 (0.94)	63 (1.76)	w (1.65)	89 (2.45)	89 (2.45)	74 (2.05)	81 (2.23)
Fuel Consumption @ Full Load – LPG cu. ft/hr (gal/hr)	58 (1.60)	106 (2.92)	105 (2.87)	135 (3.71)	135 (3.71)	144 (3.95)	144 (3.97)
Quiet-Test Mode	Yes						
Smart Exercise	Yes						
Exercise with Transfer of Power	Yes						
db(A) at Low Speed Exercise (Quiet-Test Mode)	49	55					
db(A) at Normal Operating Load	61	65		67			
Enclosure	Aluminum						
Enclosure Color	Metro Gray						
Warranty	5 – Year Limited						
Dimensions (L x W x H) in/cm	46.4 x 26.3 x 30.7 / 117.9 x 66.8 x 77.9						
Weight (lb)	334	391	426	451	461	524	524
Mobile Link Cellular Connectivity as Standard	Yes						
Bundle Includes ecobee by Generac	No	No	No	No	No	No	Yes

**Maximum kilovolt amps and current are subject to and limited by such factors as fuel BTU/megajoule content, ambient temperature, humidity, barometric pressure, altitude, engine power and condition, etc. Maximum power decreases approximately 3.5% for each 1,000 ft (304.8 m) above sea level; and also will decrease approximately 1% for each 10 °F (6 °C) above 60 °F (16 °C).*

GENERAC

NATIONWIDE INSTALLER SERVICE NETWORK

Generac's commitment to service includes scheduled maintenance programs, warranty assistance and emergency service to help ensure that Generac customers are never left powerless. The largest nationwide network has factory-trained technicians on staff and maintains large inventories of Generac parts, components and accessories. Find an installer near you at Generac.com.

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201911325 REV 02/26

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Specifications are subject to change without notice.