



## What's your cost of downtime during a power outage?



**\$39,492**  
Supermarket



**\$25,750**  
Pharmacy



**\$5,004**  
Convenience Store



**\$7,929**  
High-Volume Restaurant

*\*Data shown using 2017 and 2019 Generac Power Outage Data reports. Average outage time of 9 hours, per 2019 data.*

### **PROTECT YOUR BOTTOM LINE. GAIN A COMPETITIVE EDGE.**

Whether a power failure is simply not an option, or you just want an advantage over your competitors during a power outage, Generac standby generators provide reliable backup power and make sure you're open for business during an outage, no matter the industry or application.

#### **IDEAL INDUSTRIES/APPLICATIONS:**

- Convenience Stores & Gas Stations
- Small Outpatient & Dental Clinics
- School Offices & District Buildings
- Banks & Financial Institutions
- Manufacturing Industry & Distribution
- Restaurants & Bars
- Offices with Small Server Rooms
- Larger Homes or Homes with Guest Houses

130-150KW 60HZ PROTECTOR SERIES

# Automatic Standby Gaseous Generator

SPECIFICATIONS (LP/NG)	130kW	150kW
Model Number	RG13090	RG15090
Output Current LP/NG 120/240 V, 1ø 1.0 pf	130/130	140/144
Output Current LP/NG 120/208 V, 3ø 0.8 pf	130/130	140/150
Output Current LP/NG 120/240 V, 3ø 0.8 pf	130/130	140/150
Output Current LP/NG 277/480 V, 3ø 0.8 pf	130/130	140/150
Engine Alternator RPM	1800	1800
Engine	V-Type 8-Cyl.	
Fuel Consumption @ Full load - LPG ft <sup>3</sup> /hr (gal/hr)	642	720
Fuel Consumption @ Full load - NG ft <sup>3</sup> /hr	1797	2042
db(A) Normal Operating Load	75	80
Automatic Transfer Switch	Not Included	
Enclosure	Aluminum	
Enclosure Color	Bisque	
Warranty	5-Year Limited	
Dimensions (L" x W" x H")	132.7 x 40.7 x 64.1	110.0 x 50.5 x 68.1
Generator Weight (lbs.)	3009	3278

For 'G' Voltage Code 208/120 V and 'J' Voltage Code 240/120 V 60 Hz 3-phase applications utilizing any of the below Residential transfer switches, the G0074110 Phase Sense Kit will be needed for proper phase sensing functionality. Reference Instruction Sheet A0003140507 for installation. RTSN100G3, RTSW100G3, RTSN200G3, RTSW200G3, RTSN400G3, RTSN600G3, RTSN800G3, RTSN100J3, RTSW100J3, RTSN200J3, TSW200J3, RTSN400J3, RTSN600J3, RTSN800J3, RTSI100M3, RTSI200M3.

For 'K' Voltage Code 480/277 V 60 Hz 3-phase applications or 'R' Voltage Code 415/220 V 50 Hz applications utilizing any of the below Residential transfer switches, the G0074120 Phase Sense Kit will be needed for proper phase sensing functionality. Reference Instruction Sheet A0003277957 for installation. RTSN100K3, RTSW100K3, RTSN200K3, RTSW200K3, TSN400K3, RTSN600K3, RTSN800K3, RTSN100R3, RTSN200R3, RTSN400R3.



## NATIONWIDE DEALER SERVICE NETWORK

Generac's commitment to service includes scheduled maintenance programs, warranty assistance and emergency service to ensure that Generac customers are never left powerless. The largest nationwide dealer network has factory-trained technicians on staff and maintains large inventories of Generac parts, components and accessories. Find a dealer near you at [Generac.com](http://Generac.com).

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