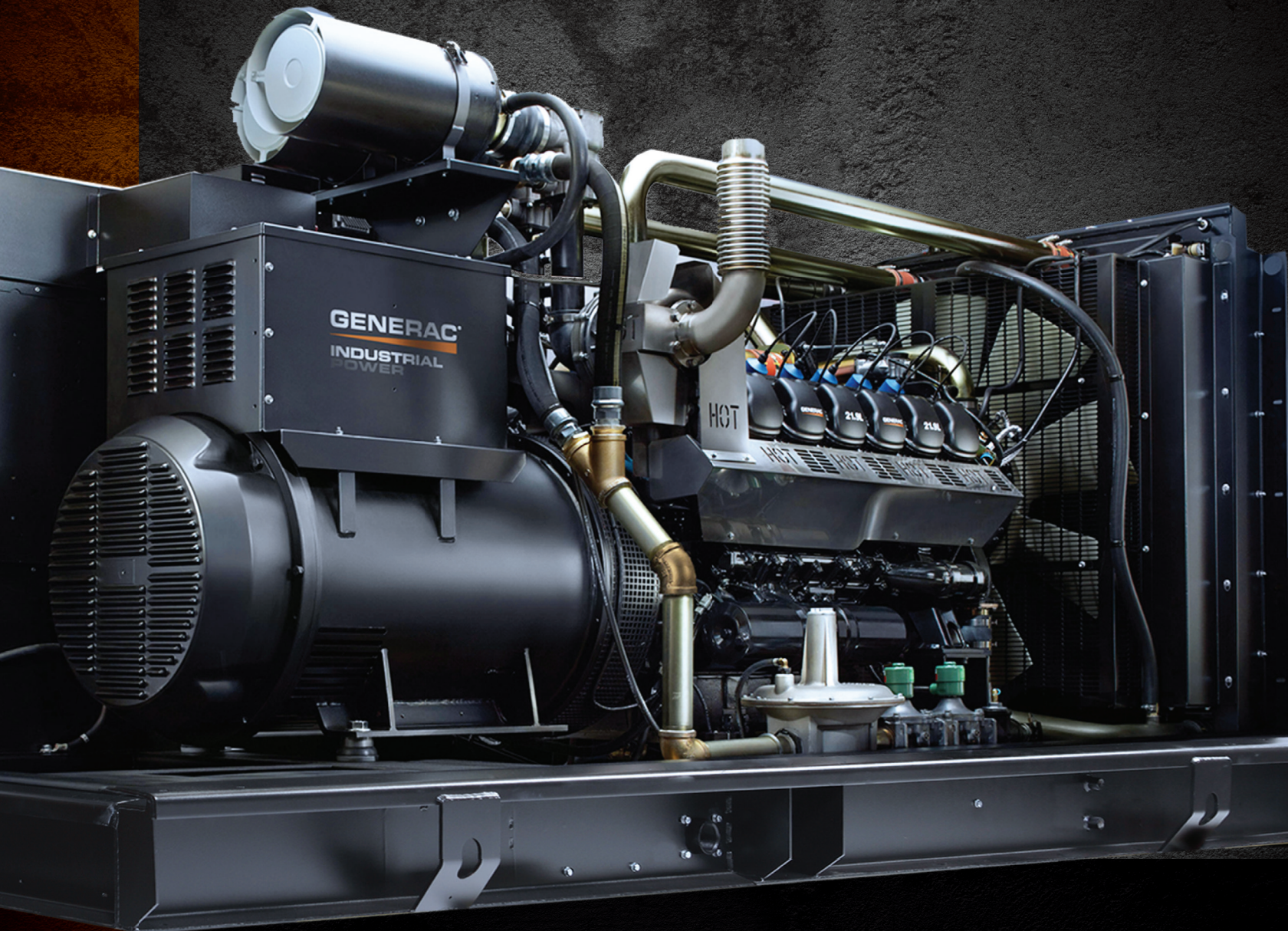


# INDUSTRIAL

350, 400, 450 KW  
21.9L Gaseous Generators

**GENERAC**<sup>®</sup>

**INDUSTRIAL  
POWER**



**The Smarter Fuel Choice**

# 350 – 450 kW 21.9L GASEOUS INDUSTRIAL GENERATOR

At Generac, we have a single focus: Power. That dedication and expertise has made us the leader in gaseous-fueled standby and prime power generators, with the broadest line of solutions in the industry. All of our gaseous-fueled generators are made with the highest quality, most reliable materials, and feature state-of-the-art technical innovations to improve their performance and reliability. Paired with the innate reliability of natural gas, it's the smartest choice you can make.

## FEATURES

### Cost-Effective Engines

Automotive-style spark-ignited engines are more readily available in high volumes, making them more cost-effective components to source than similarly sized diesel engines.

### Long Running Times

The conditions that lead to widespread power outages—severe storms, equipment failures, etc.—do not typically affect the natural gas infrastructure. This means you can enjoy long running times in your application from Generac gaseous-fueled generators. And because natural gas is supplied by a utility, refueling is not an issue.

### Environmentally Friendly

Not only do natural gas-fueled engines emit fewer nitrogen oxides and particulate matter than comparable diesel-fueled engines, but they avoid the fuel containment, spillage, and environmental concerns associated with storing diesel fuel.

### Factory EPA Certified

Generac generators are factory EPA certified for both stationary emergency and non-emergency applications. Every generator meets the required EPA emissions standards before it ships from the factory, requiring no additional field EPA certification.

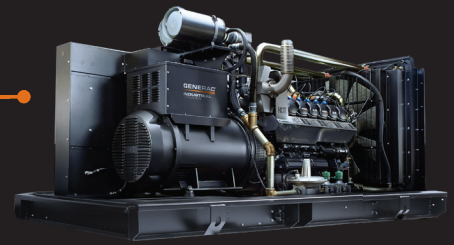


## REINVENTED. NOT REPURPOSED.

There's one place you'll find a Generac liquid-cooled spark-ignited engine. And that's in a Generac generator. We engineer, manufacture, and install our spark-ignited engines at the factory. Applying natural gas and LP fuel to spark-ignited engines requires advanced engineering expertise to ensure reliability, durability, and performance. By using materials designed specifically for dryer, hotter-burning fuel, Generac spark-ignited engines last longer and require less maintenance.

# 350-450 kW

## 21.9 L GASEOUS GENERATOR



MG400 Gaseous-Fueled Generator

### SPECIFICATIONS

	450 KW				400 kW				350 kW			
Engine Make	Generac				Generac				Generac			
# of Cylinders	12				12				12			
Displacement	21.9 L				21.9 L				21.9 L			
Operating Speed	1800 rpm				1800 rpm				1800 rpm			
Controller	Generac Power Manager H-Panel & G-Panel PMSC				Generac Power Manager H-Panel & G-Panel PMSC				Generac Power Manager H-Panel & G-Panel PMSC			
Alternator	Poles:		4		Poles:		4		Poles:		4	
	Bearing:		Single Sealed		Bearing:		Single Sealed		Bearing:		Single Sealed	
	Volt. Regulator:		Digital		Volt. Regulator:		Digital		Volt. Regulator:		Digital	
	Stdy State Volt. Reg:		(+/-) 0.25%		Stdy State Volt. Reg:		(+/-) 0.25%		Stdy State Volt. Reg:		(+/-) 0.25%	
	Insulation Class:		H		Insulation Class:		H		Insulation Class:		H	
Weight lbs. (kg.)	Open:		8,274 (3,753)		Open:		8,274 (3,753)		Open:		8,274 (3,753)	
	Standard:		Steel: 11,470 (5,203) Aluminum: 9,298 (4,217)		Standard:		Steel: 11,470 (5,203) Aluminum: 9,298 (4,217)		Standard:		Steel: 11,470 (5,203) Aluminum: 9,298 (4,217)	
	Level 1:		Steel: 11,211 (5,085) Aluminum: 9,808 (4,449)		Level 1:		Steel: 11,211 (5,085) Aluminum: 9,808 (4,449)		Level 1:		Steel: 11,211 (5,085) Aluminum: 9,808 (4,449)	
	Level 2:		Steel: 11,808 (5,356) Aluminum: 9,954 (4,515)		Level 2:		Steel: 11,808 (5,356) Aluminum: 9,954 (4,515)		Level 2:		Steel: 11,808 (5,356) Aluminum: 9,954 (4,515)	
	Open:		154.4 x 71.0 x 67.0 (3923 x 1803 x 1702)		Open:		154.4 x 71.0 x 67.0 (3923 x 1803 x 1702)		Open:		154.4 x 71.0 x 67.0 (3923 x 1803 x 1702)	
Dimensions in. (mm)	Standard:		207.4 x 71.0 x 80.0 (5268 x 1803 x 2032)		Standard:		207.4 x 71.0 x 80.0 (5268 x 1803 x 2032)		Standard:		207.4 x 71.0 x 80.0 (5268 x 1803 x 2032)	
	Level 1:		247.5 x 71.0 x 80.0 (6285 x 1803 x 2032)		Level 1:		247.5 x 71.0 x 80.0 (6285 x 1803 x 2032)		Level 1:		247.5 x 71.0 x 80.0 (6285 x 1803 x 2032)	
	Level 2:		207.4 x 71.0 x 114.0 (5268 x 1803 x 2899)		Level 2:		207.4 x 71.0 x 114.0 (5268 x 1803 x 2899)		Level 2:		207.4 x 71.0 x 114.0 (5268 x 1803 x 2899)	
	Standard:		11" - 15" H <sub>2</sub> O		Standard:		11" - 15" H <sub>2</sub> O		Standard:		11" - 15" H <sub>2</sub> O	
Option:		7" - 15" H <sub>2</sub> O		Option:		7" - 15" H <sub>2</sub> O		Option:		7" - 15" H <sub>2</sub> O		
Fuel Consumption ft <sup>3</sup> /hr (m <sup>3</sup> /hr)	25% Load		2088 (59)		25% Load		1856 (52.6)		25% Load		1732 (49)	
	50% Load		3200 (91)		50% Load		2845 (80.5)		50% Load		2598 (73.6)	
	75% Load		4310 (122)		75% Load		3833 (108.5)		75% Load		3463 (98.1)	
	100% Load		5420 (153)		100% Load		4823 (136.6)		100% Load		4328 (122.6)	