

# Mobile Gaseous Generators



**GENERAC**<sup>®</sup>  
MAGNUM



# Specifications

|                | MGG155         | MGG210         | MGG280         | MGG350         | MGG450         |
|----------------|----------------|----------------|----------------|----------------|----------------|
| Engine Brand   | PSI            | PSI            | PSI            | PSI            | Generac        |
| Engine Model   | 8.8 L          | 11.1 L         | 14.6 L         | 18.3 L         | 21.9 L         |
| EPA Certified  | Yes            | Yes            | Yes            | Yes            | Pending        |
| Control Panel  | ComAp IteliGen | ComAp IteliGen | ComAp IteliGen | ComAp IteliGen | ComAp IteliGen |
| Prime Power NG | 155kW / 165kVA | 180kW / 228kVA | 236kW / 295kVA | 297kW / 374kVA | 360kW / 450kVA |

Specifications are subject to change without notice.



## Versatility, Sustainability and Fuel Cost Savings

Designed to operate on natural gas, liquid propane or wellhead gas fuel, Generac I Magnum gaseous generators offer ultimate versatility and efficiency in power generation, to suit the specific needs of the job and location. Through design innovation, Generac I Magnum gaseous generators are able to harness the energy of wellhead gas, a byproduct of oil drilling, to provide an environmentally sound and extremely cost effective way to power operations. Automated well gas to LP fuel switching provides easy well start up and continuous production operation in low gas pressure conditions.



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For more information,  
visit us online at  
[www.GeneracMobileProducts.com](http://www.GeneracMobileProducts.com)

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**Assembled & Built  
in the USA**

**GENERAC<sup>®</sup>**



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