

# GRAVITY

NATURAL GAS GENERATORS



## WHY NATURAL GAS GENERATORS?

Reliable, cost-effective power in remote locations where pole power is not yet available.

Natural Gas Generators use produced well head gas, flare gas or Liquid Propane as its fuel source.

More environmentally friendly by using the gas that would typically be flared, and less road impact to transport fuel.

Scalable configurations depending on the application.

## APPLICATIONS

Natural Gas Generators Power:

- Drilling Sites
- Completion Sites
- Production Sites
- Water Disposal Sites
- Compression Sites
- Artificial Lift Pumps
- Crew Housing



Gravity has been the pioneer in Natural Gas Generator development and has invested in the product line to offer the newest and most reliable fleet of NG Gensets in the industry.

Gravity NG Genset experts will work with the client to provide the right unit, or units, for the particular application.



## SOLUTIONS

### Dual Fuel Capability

Generators switch between field gas and propane in the event of an interruption in field gas.



### Scaling Power To Meet Demand

Paralleling multiple generators creates redundancy and ensures adequate power is available to power every job.

### Save On Operating Expenses

Using Natural Gas Generators reduces trucking and fuel storage costs and can reduce fuel expenses by over 50%.

## SPECIFICATIONS

Gravity offers a variety of sizes to meet the demands of any job. Maintenance is always included in the cost of rental, so there are no hidden costs.

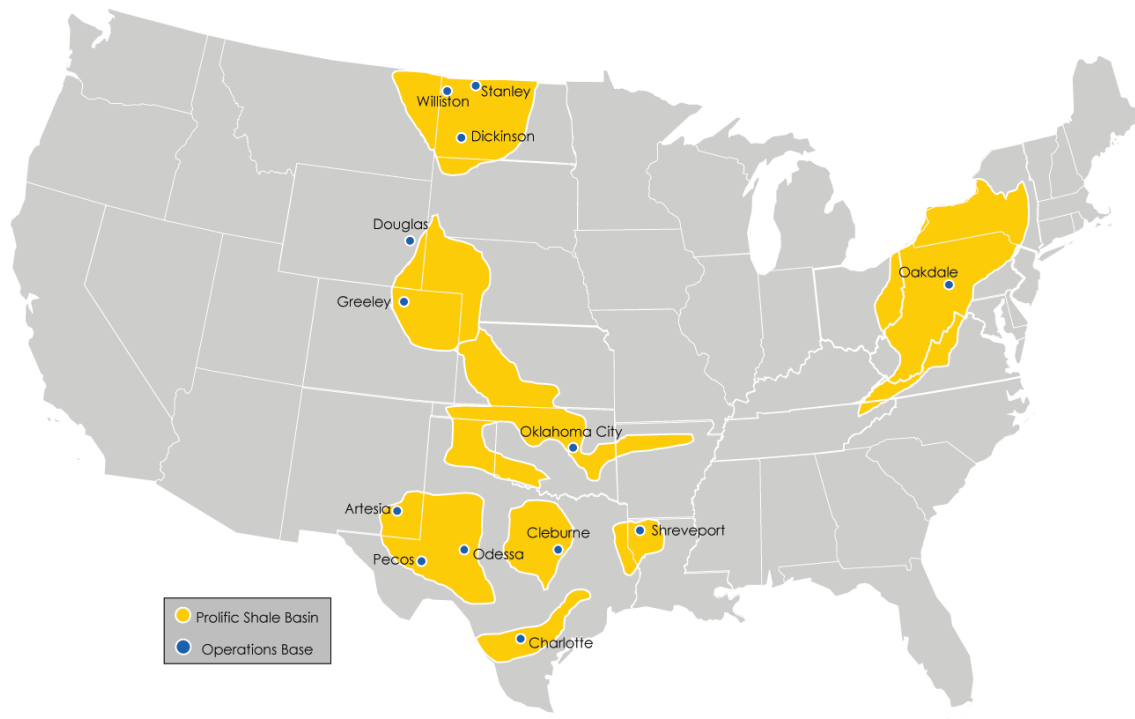
Model	kVA Rating	kW Rating	Amp Rating
NG 45	44 kVA	35 kW	53 Amps
NG 60	62 kVA	50 kW	75 Amps
NG 100	100 kVA	80 kW	120 Amps
NG 150	150 kVA	120 kW	180 Amps
NG 200	220 kVA	176 kW	265 Amps
NG 250	294 kVA	235 kW	354 Amps
NG 400	450 kVA	360 kW	542 Amps



All Gravity Natural Gas Generators are monitored remotely using the Gravity asset management tool to reduce response and eliminate down time. Regular preventive maintenance programs ensure consistent performance.

All equipment goes through a multi-point inspection before redeployment to ensure optimal performance.





### **WEST TEXAS**

Odessa  
 2330 E. I-20 S. Service Road  
 Odessa, TX 79766  
 432-530-3330

Pecos  
 32 County Road 203  
 Pecos, TX 79772  
 432-447-0851

Artesia  
 6551 Seven Rivers Highway  
 Artesia, NM 88210  
 575-736-1030

### **CENTRAL**

Shreveport  
 3460 Hollywood Ave.  
 Suite A  
 Shreveport, LA 71109  
 318-377-5508

Oklahoma City  
 4601 S. MacArthur Ave.  
 Oklahoma City, OK 73179  
 405-488-0302

### **GULF COAST**

Charlotte  
 489 E. Hinds  
 Charlotte, TX 78011  
 830-277-1268

### **NORTH**

Greeley  
 1856 Balsam Ave.  
 Greeley, CO 80631  
 970-294-3110

Dickinson  
 2991 108 S Avenue SW  
 Dickinson, ND 58601  
 701-483-0318

Oakdale  
 100 Imperial Industrial Park Dr.  
 Oakdale, PA 15071  
 724-668-2391