

Your source for industrial engine excellence.

Natural gas and propane fueled
INDUSTRIAL ENGINES
that rival diesel equipment.

4.3L

A popular engine model for a variety of applications, the all-new Origin Engines 4.3L V-6 is an ideal engine for your needs. Whether the application is Prime Power Oil and Gas, Emergency Standby Power Generation or Forestry Equipment, the engine has been redesigned from the ground up to improve reliability, longevity and performance.

The difference-makers behind every Origin Engine:

- Heavy-duty block
- High quality materials designed for heavy-duty industrial use
- EPA Certified (2020)
- Engineered for reliability and long life
- Modular design and consistent product offering
- Designed and precision machined to exacting tolerances

See specifications and power curves on other side.



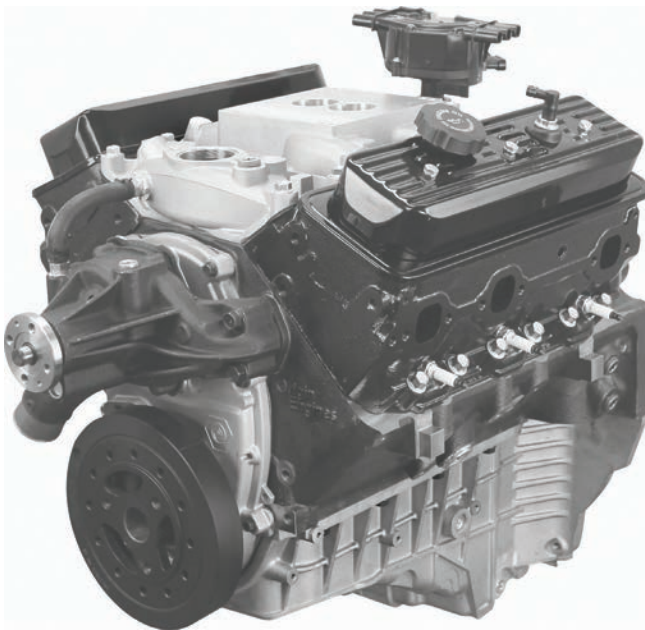
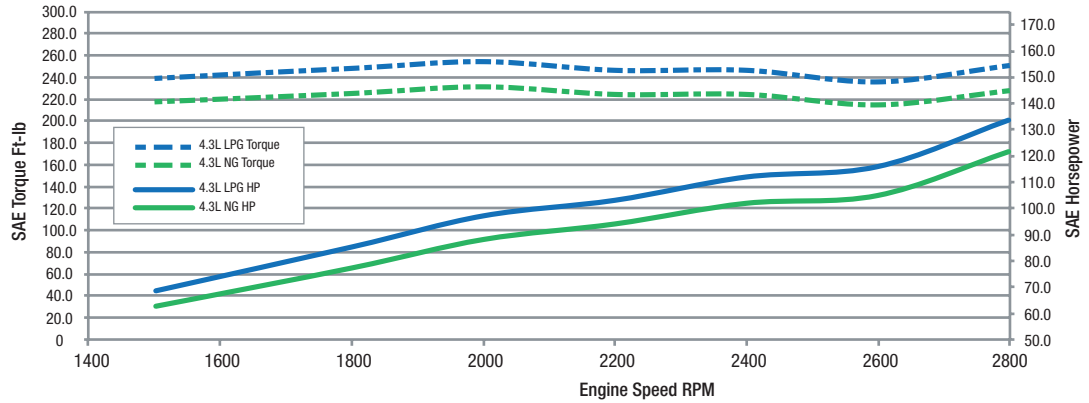
www.OriginEngines.com
1.877.667.6360 (USA)

Specifications • Power Curves

kWe Rating Assuming
83% Efficiency

RPM	kWe
1500	38
1800	48

ORIGIN 4.3L
POWER CURVE



SPECIFICATIONS	4.3 L
Type	4.3L V-6
Displacement	262 cid
EPA Certified	2020
Engine Orientation	Longitudinal
Compression Ratio	10.5:1
Valve Configuration	Overhead valves (2 valves per cylinder)
Bore & Stroke	101.60 mm x 88.39 mm
Main Bearing Caps	4-Bolt Main
Rear Main Seal	1 Piece
Intake Manifold	Dual Plane
Fuel System	Optional
Fuel Type	LP & NL
Oil Pan Capacity	4.5 qt
Engine Rotation	Counter-Clockwise
HORSEPOWER PEAK CORRECTED TO SAE J1349	
PROPANE	134 hp @ 2800 rpm
NATURAL GAS	122 hp @ 2800 rpm
TORQUE	
PROPANE	255 lb-ft @ 2000 rpm
NATURAL GAS	232 lb-ft @ 2800 rpm

Origin Engines is certified to be in compliance
with the ISO 9001:2008 Quality Standard.

DISCOVER MORE ABOUT ORIGIN ENGINES

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