



# 40 Liter

## Energy

PRODUCT SPECIFICATIONS	
Model Number	40L
Cylinders	90°, V-12
Combustion System	Spark-ignited
Cooling System	Water-cooled
Displacement	2,394 cid (39,230 cc)
Compression Ratio	10.5:1
Bore & Stroke	5.91 in x 7.28 in (150 mm x 185 mm)
Fuel Type	NATURAL GAS (NG), PROPANE (LP)
Direction of rotation	Counter-clockwise viewed on flywheel

SAE J1995 rated following 56100030 PSI Derate Specification with a tolerance of +/-5%. Power and torque values are based on standard assumptions. kW<sub>e</sub> values are based on standard assumptions for mechanical and electrical losses. Ratings and performance are solely for reference only and subject to site conditions and PSI application and ratings guidelines. The product images shown are for illustration purposes only and may not be an exact representation of the final product. All information is subject to change without notice.

REQUEST INFO

POWER RATINGS

GENERAL DATA & FEATURES

DIMENSIONS

50 Hz (1500 RPM)				
Rating	Fuel	kW <sub>e</sub>	kW <sub>m</sub>	bHp
Standby	NG	650	740	993
LTP	NG	575	665	886
Prime	NG	525	600	783

60 Hz (1800 RPM)				
Rating	Fuel	kW <sub>e</sub>	kW <sub>m</sub>	bHp
Standby	NG	800	920	1230
LTP	LP	700	800	1072
Prime	NG	650	750	940