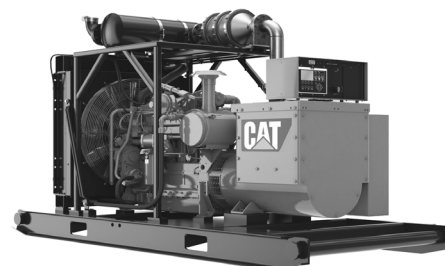# MOBILE GAS SOLUTIONS

The Mobile Gas Solutions portfolio includes products with a proven reliability designed to enable lower cost of ownership and decrease NOx and greenhouse gas emissions. Additional benefits include efficient gas power, high efficiency and power density, and a versatile EPA mobile certification.

MOBILE GAS GENERATOR SET RATINGS

Model	Rating Tier	bkW	bhp	rpm	Emissions	Notes
G3306B TA	Cont	151	203	1800	NRM Certified	2% O2 Emission Rating with Caterpillar or Customer-provided AFRC & Aftertreatment 0.5 & 1.0 g/bhp-hr NOx

*Dependent upon engine configuration selected.

¹54°C/130°F Water to Aftercooler Ratings listed are for 25°C (77°F) ambient temperature, 500' altitude, and pipeline quality gas.

SPECIFICATIONS

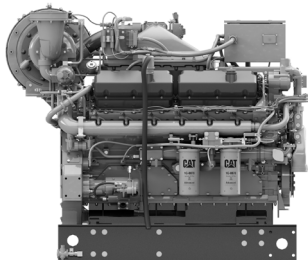|	L – mm (in)	W – mm (in)	H – mm (in)	Wt – kg (lbs)	Disp – L (in³)
G3304	1158 (46)	744 (29)	1170 (46)	757 (1670)	7 (425)
G3306	1539 (60)	978 (38)	1261 (50)	948 (2090)	10.5 (640)

Bore x Stroke – mm (in)   121 x 152 (4.75 x 6.0)

Please see spec sheet for more information:

G3306B TA LEHW8815
G3306B NA............................. LEHW0111

For gas engine rating conditions please see page 10.

GAS RATINGS

Model	Rating Tier	bkW	bhp	rpm	Emissions	Notes
CG137-12	Cont	447	600	1800	NRM Certified	

SPECIFICATIONS

	L – mm (in)	W – mm (in)	H – mm (in)	Wt – kg (lbs)	Disp – L (in³)
CG137-12	2092 (82.4)	1423 (56)	1778 (70)	2835 (6250)	27 (1649)
Bore x Stroke – mm (in)	137 x 152 (5.4 x 6)				

Please see spec sheet for more information:
CG137-12 Integrated Catalyst.......LEHW0119
CG137-12 ....LEHW0270

For gas engine rating conditions please see page 10.
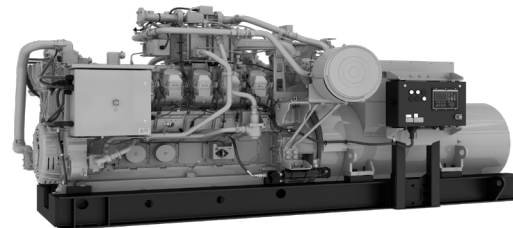
MOBILE GAS GENERATOR SET RATINGS

Model	Duty	bkW	bhp	rpm	Emissions
G3512	Continuous	1095	1468	1800	EPA NRM, T2

SPECIFICATIONS

	L – mm (in)	W – mm (in)	H – mm (in)	Disp – L (in³)	Wt – kg (lbs)
G3512 Engine	4,979.3 (196.0)	2,154.4 (84.8)	52 (3173)	13,653 (30,100)
Bore x Stroke – mm (in)	170 x 190 (6.7 x 7.5)				

Please see spec sheet for more information:
G3512 Engine ……………….… LEHW20188

For diesel engine rating definitions please see page 10.