



G3306

G3300

GAS ENGINES

Specifications

	G3304 (NA)	G3306 (TA)
Bore x Stroke	121 x 152 mm (4.75 x 6.0 in)	121 x 152 mm (4.75 x 6.0 in)
Displacement	7.0 liters (425 in ³)	10.5 liters (638 in ³)
Ship Weight	757 kg (1670 lbs)	948 kg (2090 lbs)
Approximate Dimensions:		
Length	1158 mm (46 in)	1539 mm (60 in)
Width	744 mm (29 in)	978 mm (38 in)
Height	1170 mm (46 in)	1261 mm (50 in)

G3304 Ratings

Engine — Continuous	1800 rpm	
	bkW	bhp
G3304B NA²	71	95

G3306 Ratings

Engine — Continuous	1800 rpm	
	bkW	bhp
G3306B NA²	108	145
G3306B TA^{1,2}	151	203
G3306B TAA^{1,2}	157	211

¹54°C/130°F water to aftercooler

²With Caterpillar or customer-supplied air fuel ratio control and aftertreatment.

Ratings listed are for 25°C (77°F) ambient temperature, 500 ft. altitude, and pipeline quality gas.

Emission standards: Ratings are NSPS site compliant capable with customer-supplied aftertreatment. Some ratings also have standard emission settings available for export only. For specific emission information please refer to engine spec sheet.