

G3412 Na Gas Engine Technical Data

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efficiency].G3412 TA GAS ENGINE TECHNICAL DATA - Foley Inc G3412 Na Gas Engine Technical g3412 ta gas engine technical data notes 1 engine rating is with 2 engine driven water pumps. tolerance is $\pm 3\%$ of full load. 2 generator power determined with an assumed generator efficiency

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published part load data may require engine adjustment. 10) measured between aftercooler outlet and plenum entry. 11) timing indicated is for use with a minimum fuel methane number specified. consult the appropriate fuel usage guide for timing at other methane numbers. dm5442-00 jun-01 combined gas engine technical data

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g3412 gas industrial engine ® fuel consumption hcr ta-90 hcr ta-130 lcr ta-90 lcr ta-130 3412 na 13000 12000 11000 10000 9000 8000 7000 18.3 16.9 15.5 14.1 12.7 11.3 9.9 200 400 600 800

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Gas Petroleum Engine

g3512 gas engine technical data notes 1 engine rating is with 2 engine driven water pumps. tolerance is $\pm 3\%$ of full load. 2 generator power determined with an assumed generator efficiency of 93.6% and power factor of 0.8 [generator power = engine power x generator efficiency]. 3 iso 3046/1 engine efficiency tolerance is (+)0, (-)5% of full load % efficiency value.

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Heat Rejection to Atmosphere from Engine Btu/min 4834 3412 3128 Exhaust Gas Stack Temperature Deg. F 733 943 1125 TECHNICAL DATA G3508 GAS ENGINE GENERATOR SET LE refers to low emission engine configuration. TA refers to standard engine configuration. 90 refers to aftercooler water inlet temperature in °F.

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