

ENERGY

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Complete solutions for power generation



Project Data Sheet - BP Exploration Colombia - Cusiana, Colombia, 5 MW



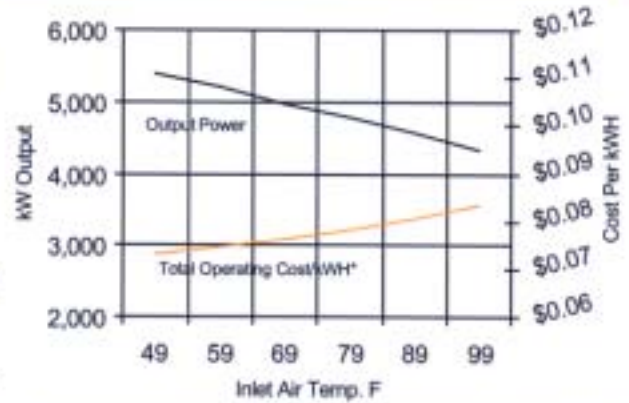
Equipment:	1 x XQ5200 Taurus Gas Turbine @ 5200 kW _e
Location:	Cusiana – Colombia
Electrical Output:	4,200 kW _e
Application:	Petroleum Field, BP Exportation
Operation:	Base Load, Petroleum Field
Fuel:	GAS
Contract Period:	4 Months
Installation:	October 2002

Energy International / HMV
1983 NW 88th Court, Suite 304, Miami, FL 33172 - USA Tel.: (305) 593-5085 Fax: (305) 715-7308
www.enint.com / www.h-mv.com

Nominal Generator Set Performance

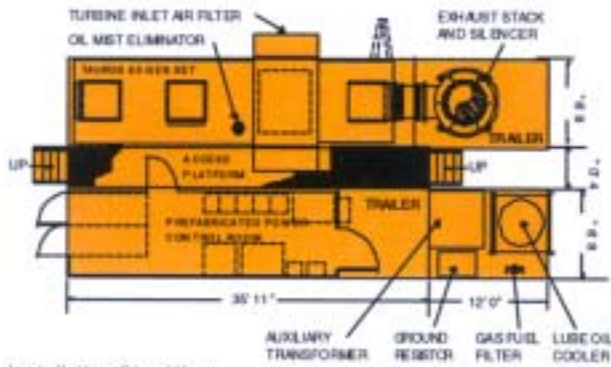
At the core of the XQ5200 is Solar's 5.2 MW *Taurus™* 60 industrial gas turbine, with a population of more than 1,000 units in the field. The XQ5200 combines the features and benefits of the proven *Taurus™* 60 industrial gas turbine with a mobile system that is easy to relocate and connect.

Output Power, kW _e	
ISO: 15° C (59° F), sea level	5,200
Heat Rate, (Btu/kW _e -hr)	11,263

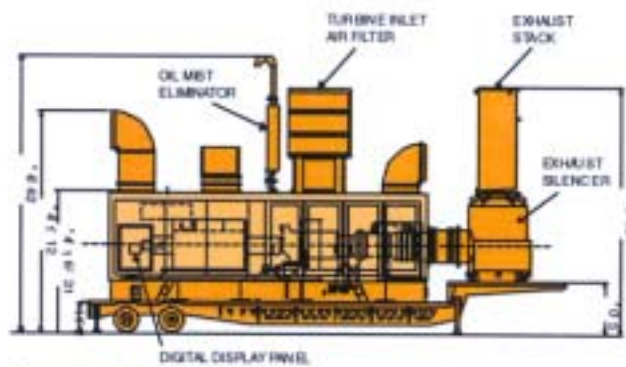


*Total operating cost includes fuel @ \$3.50/MMBtu, Rental, Sales Tax and Maintenance

Typical Dimensions



Installation Plan View



Generator Set Module



Power Control Module



XQ5200 in Transit

Mobile Power— When and Where You Need It