

Two (2) 3300 kW Worthington 50 Hz Dual Fuel Engine Generators



*Stationary-mounted.
Can operate on straight #2 diesel or diesel and natural gas.
Commissioned in the early 1970s. In excellent condition.
Very few hours since last overhaul.*



ENGINE

Manufacturer	Worthington
Model	SWBGO-12
Fuel	Dual (natural gas/diesel)
Type	Turbocharged, V-12
Cylinders	12
Bore x stroke	14 1/2" x 18"
Speed	500 rpm

PERFORMANCE

Heat Rate	8568 - 9328 BTU/kWh
Diesel Fuel Consumption	0.077 - 0.082 lt/kWh
Gas Fuel Consumption	0.160 - 0.202 m3/kWh

GENERATORS

Manufacturer	General Electric
Capacity	4125 kVA
Phases	3
Frequency	50 Hz
Voltage	11 kV

AUXILIARY EQUIPMENT

Lubrication	Auxiliary pump powered by a.c., with filters, heater, a.o.
Cooling System	Two cooling systems for the intercoolers with treated water, wheeled by pumps.
Pneumatic	Pressurized air system for starting purposes and inlet system
FUEL - Diesel	Storage tank, pump, and metering device.
FUEL - Gas	Gas skid (incl. measurement devices)
Controls	Servo hydraulic Woodward local and remote control system.



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Contact us for assistance with the evaluation of the power generation equipment that you want to buy or sell, with the selection of the appropriate equipment for your requirements, and with the service, dismantle, or reinstallation of your power generation equipment.