## **Ctg power systems international**



#### Who is CTG power solutions?

CTG Power Solutions LLC is a full service, turnkey mobile sales and rental power solutions company, wholly owned and operated as a subsidiary of CTG Power Systems Intnl., LL C, a long-standing provider of high quality new, used and refurbished heavy power generation equipment and EPC services.

#### Who is CTG power systems international?

At CTG Power Systems International (CTG), we're passionate about building our Company brand based on integrity, proven performance and complete customer satisfaction. We were founded upon the mission of creating substantial customer value through our professionalism, 28 years of experience, commitment and innovative strategies.

#### Who is CTG engineering?

CTG Engineering provides feasibility assessments, design and consulting engineering services for all of your mobile power generation needs. Working with our project installation teams, construction and project management partners, our customers are assured of capable installation focusing on safety, cost, quality and schedule.

Caterpillar XQ2000 Diesel Generator Sets. With 3516B Engines. Meticulously maintained by certified CAT Dealer. Year - 2009 Full CAT service history available on request. All the sets have been serviced, CSC plated, load tested and cleaned. They are now running at 50 cycles. All the exhausts have been removed and put in 40ft containers ready for shipping. Please contact ...

CTG Power Systems International LLC; EPC SERVICES; APPRAISAL & VALUATIONS SERVICES . APPRAISAL AND VALUATION Services; CTG POWER SOLUTIONS LLC . mobile rental power; CTG TEAM . Leadership; Administration; CONFERENCES & TRADESHOWS; CONTACT . CTG Power Systems International

- 3 phase, 60 hertz, class onan/onaf/onaf/onaf 55/65 deg. c rise, 9.43% impedance, copper windings hv top mounted bushings, conservator, high voltage: 138000grdy/79670, bil: 550 kv low voltage, 13800 delta, bil:110 kv, taps:144900-141450 ...
- (2) X New 50Hz. Mitsubishi 1500kWe MGS-G-EU 1875-C Gas Fired Generating Sets with standard embedded auto control and auxiliary panel. Voltage 400V or 3 to 11kV, 3P+N, cos phi 0,8, Frequency 50 Hz CE compliance: 2006/42/EC machinery Included in standard scope Remote auto start control panel with DEIF synchronizer for parallel mode / engine gas, ignition ...

Capacity: 2 MW. The plant uses residual biomass derived from forestry operations as feedstock. Main components consisting of the following: 15600-liter Biochamm BCV-11000 CA Boiler, 730 Psi (50.4 bar)

# M

### **Ctg power systems international**

MAWP @755F. 2103 kW Siemens SST-110 steam turbine generator, live steam 448 psi (44.7 bar) MAWP @773F.

Pratt & Whitney Power Systems PRATT & WHITNEY FT4 50MW 60HZ. TWIN PACK The FT4C-3F Twin Pac (gas turbine) is an outdoor, completely self-contained, automatic, gas turbine-powered electric generating plant, nominally 60 HZ rated at 53 MW at 59\* F @ISO.

STEAM TURBINE: Manufacturer: TGM WEG Energia Model CTE40 Type: Condensing Rating: 30,366, kw 60Hz. Inlet steam: 1500 psig/1000 °F Exhaust Steam: 2.8" Hga Maximum inlet steam flow: 275,578 Lbs/hr Steam rate: 9.08 lbs/kwh Extraction steam: 4 uncontrolled and 1 controlled extraction 40 psig (0 to 255,00 ls/hr) Inlet steam size: 10" extraction steam 24" Speed: 6000 ...

CTG Power Systems Intnl., LLC is offering for one (1) GE MS-7000 Heavy-Duty Gas Turbine (7EA) 81 MW nominal with water injection and inlet flogging system consisting of the following basic scope of supply: SPECIFICATIONS: o One (1) GE Model MS-7000 Gas Turbine - Mfg. 1999 o Duel Fuel (Natural Gas and Liquid No. 2 Diesel) o Base Rated ...

CTG Power Systems Intnl., LLC is offering for one (1) GE MS-7000 Heavy-Duty Gas Turbine (7EA) 81 MW nominal with water injection and inlet flogging system consisting of the following basic scope of supply: SPECIFICATIONS: o One (1) GE Model MS-7000 Gas Turbine - Mfg. 1999 o Duel Fuel (Natural Gas and Liquid No. 2 Diesel) o Base Rated 81,730 KW / Peak Rated ...

ONE (1) USED 14kV/6.3MVA 50/60HZ. ABB (DRY) PORTABLE TRANSFORMER SPECIFICATIONS: Type: TS Mfg. 2013 Power Factor: 0.8 Phase-3 ABB Transformer Type: CTMU18 HA 3150 Transformer is cooled by three thermostatically controlled cooling fans 20-foot container certified for world shipping.

Rating (KVA): 108/144/180 MVA Frequency: 60Hz. Windings: Copper Primary Voltage: 335 KV Secondary Voltage: 34.5 KV Vector Group: YNyn0+d1 Phases: 3 65° C Rise ONAN/ONAF1/ONAF2 Oil Preservation Systems: Conservator Manufacturer: Georgia Transformer Corp. Location: Southeast USA Standards: IEEEC57.12.00 (2015) Warranty: 5 ...

two (2) 245kv sf6 2000 amp pennsylvania circuit breakers 40ka 245 kv max type pb245-40 60 hz 1.0 k factor 0-0.3s-c0-15s-c0 rated duty cycles 63 ka short current 2 cycle interrupt 3s short time 900 kv bil instr manual p-pb245-63-30/40-p-oav wiring diagram 220d0012 operating mechanism type 0av-16 125 vdc close & trip 240 vac motor metering accessories (12) mrct"s c800, 2000:5 ...

3-phase, 60hz, class onan/onan/onaf, 65 deg. c rise, 10.297% impedance w/copper windings, 6 x 600:5 hv



## **Ctg power systems international**

mrcts c800, 7 x 5000:5 lv mrcts c800, 2 x 600:5 ho mrcts c800, lv winding temperature indicator, liquid temperature indicator, pressure relief device, pressure-vacuum gauge, filter press valve, drain & sample valve, conservator.

Web: https://jfd-adventures.fr

 $Chat\ online:\ https://tawk.to/chat/667676879d7f358570d23f9d/1i0vbu11i?web=https://jfd-adventures.fr$