



CANRIG
DRILLING TECHNOLOGY LTD.

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K016956
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AUCTIONEERS



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The image shows a large, white industrial unit, possibly a generator or power supply, mounted on a metal frame. A red metal ladder is attached to the side of the unit. The unit has several warning labels, including "CAUTION DO NOT OPEN DOOR WITH A HIGH VOLTAGE" and "HIGH VOLTAGE". The unit is situated outdoors on a dirt surface, with a blue sky in the background. A red bucket is visible on the ground to the right of the unit. The unit has a large black mesh grille at the bottom. The overall scene is an industrial or construction site.

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CATERPILLAR INC.
IMPORTANT ENGINE
INFORMATION

2008

LLE00448

ENGINE MODEL:	3508
DISPLACEMENT: L	34.5
INT. VALVE LASH: mm	0.5
EXH. VALVE LASH: mm	1.0
ENGINE FAMILY	8CPXL34.5T2E
MAX. ADV. KW (HP)	582 (915)
MAX. LOW IDLE SPEED (RPM)	600
FUEL RATE MAX. KW (mm ³ /STROKE)	630
MAX. INITIAL TIMING DEG. BTDC	ELECTRONIC
EXH. EMISSION CONT. SYS.	EM,DI,TC,ECM,CAC

THIS 3508 ENGINE CONFORMS TO 2008 U.S. EPA AND
CALIFORNIA REGULATIONS LARGE NON-ROAD COMPRESSION-
IGNITION ENGINES.

THIS ENGINE IS CERTIFIED TO OPERATE ON COMMERCIALY
AVAILABLE DIESEL FUEL.

159-2488

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DIESE
FUEL

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FATAL INJURY.
KATO P/N 560-28058-07

SYNCHRONOUS AC GENERATOR

SERIAL NUMBER	CODE	MODEL NUMBER	WEIGHT
0000-00	GP6-2400	AA27676006	9,120 LBS

IMPORTANT: WHEN ORDERING PARTS INCLUDE SERIAL NUMBER AND MODEL NUMBER

ALTERNATOR

KW	PHASE	WIRE	HERTZ
302	3	4	60
KVA	P.F.	RPM	
1288.57	0.87	1800	
VOLTAGE	AMPERES		
480	1240		

EXCITER

FIELD AMPS	FIELD VOLTS
7.2	100
PMG VOLTS	PMG HERTZ
55	---

TEMP. RISE	AMBIENT	INSUL. CL.	SEQUENCE
80°C	40°C	F	T1T2T3
ENCLOSURE	MFR. YEAR	ROTATION	
ODP	2012	CW	

DUTY	CONT	X'd SAT.	11.6%	X"d SAT.	17.0%
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ASSEMBLED IN THE U.S.A.

Kato Engineering

www.PetroRigs.com

157-00103-04

The image shows a large industrial engine, possibly a generator, mounted on a yellow metal frame. The engine is yellow and has various pipes and hoses connected to it. To the right of the engine is a blue control panel with several gauges and switches. The entire setup is on a metal platform with a white railing. In the background, there are more industrial structures and a clear sky. A watermark "www.PetroRigs.com" is overlaid in the center of the image.

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POTABLE
WATER

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SWITCH OFF MAIN DISCONNECT BEFORE IDLE DOWN, STOPPING OR STARTING ENGINE



TS
LOCKOUT
POINT

28

DANGER
ELECTRIFICATION HAZARD
KEEP ALL SOURCES
OF WATER AWAY FROM
THIS AREA

DANGER
HIGH
VOLTAGE

WARNING
DO NOT OPEN
DOOR WITHOUT
LOCKING



®

SQUARE D®

HEAVY DUTY
SAFETY SWITCHINTERRUPTOR DE
SEGURIDAD
DE SERVICIO PESADOINTERRUPTEUR DE
SÉCURITÉ
À FORT CALIBRE

Amps / A 1200

Volts

Vac / V~

Vdc / V—



⚠ DANGER

HAZARD OF ELECTRIC SHOCK, EXPLOSION,
OR ARC FLASH

- Apply appropriate personal protective equipment (PPE) and follow safe electrical work practices. See NFPA 70E.
- This equipment must only be installed and serviced by qualified electrical personnel.
- Never operate energized switch with door open. Keep door fastened.
- Turn off switch before removing or installing fuses or making load side connections.
- Always use a properly rated voltage sensing device at all line and load fuse clips to confirm switch is off.
- Turn off power before working on or near the switch.
- Do not use the switch for anything other than its intended purpose.

Failure to follow these instructions will result in death or serious injury.

To lock out switch, place padlock hasp through hole in lockplate above handle.

⚠ PELIGRO

PELIGRO DE DESCARGA ELÉCTRICA, EXPLOSIÓN O
DESTELLO POR ARQUEO

- Utilice equipo de protección personal (EPP) apropiado y siga las prácticas de seguridad eléctrica establecidas por su Compañía (consulte la norma NFPA 70E).
- Solamente el personal eléctrico especializado deberá instalar y prestar servicio de mantenimiento a este equipo.
- Nunca haga funcionar el interruptor con la puerta abierta cuando esté energizado. Mantenga la puerta asegurada.
- Desenergice el interruptor antes de extraer o instalar fusibles o de hacer conexiones en el lado de carga.
- Siempre utilice un dispositivo de tensión nominal adecuado en los clips para fusibles de los lados de carga y línea para confirmar la desenergización del interruptor.
- Desenergice el interruptor antes de realizar cualquier otro trabajo en el interruptor.
- No utilice fusibles de cinta renovables en los interruptores de fusible.

El incumplimiento de estas precauciones podrá causar la muerte o lesiones serias.

Para bloquear el desconectador, pase la alidaba del candado por los agujeros en la placa de inmovilización encima de la palanca.

⚠ DANGER

RISQUE D'ÉLECTROCUTION, D'EXPLOSION OU
D'ÉCLAIR D'ARC

- Portez un équipement de protection personnel (EPP) approprié et observez les méthodes de travail électrique sécuritaire. Voir NFPA 70E.
- Seul un personnel qualifié doit effectuer l'installation et l'entretien de cet appareil.
- N'actionnez jamais un interrupteur sous tension avec la porte ouverte. Garder la porte attachée.
- Mettez l'interrupteur hors tension avant d'enlever ou d'installer des fusibles ou de faire des raccordements sur le côté de la charge.
- Utilisez toujours un dispositif de détection de tension à valeur nominale appropriée sur toutes les porte-fusibles du côté ligne et charge pour s'assurer que l'interrupteur soit hors tension.
- Coupez l'alimentation de l'interrupteur avant d'y faire tout autre travail.
- N'utilisez pas de fusibles à élément remplaçable dans des interrupteurs à fusible.

Si ces précautions ne sont pas respectées, cela entraînera la mort ou des blessures graves.

Pour verrouiller l'interrupteur, il faut insérer la manille de cadenas à travers le ou les trous dans la plaque de verrouillage au dessus de la manette.

40276-856-01

TYPE 3R ENCLOSURE

09102



FAULT
091001



ALARM
ACKNOWLEDGE
091001

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ERICKSON ELECTRICAL EQUIPMENT CO.
ELK GROVE VILLAGE, ILLINOIS

MODEL FB GROUND DETECTOR VOLTAGE

IF A GROUND OCCURS, THE ALARM WILL SOUND, AND FAULT LIGHT WILL LIGHT. ALARM MAY BE SILENCED BY PRESSING ALARM ACKNOWLEDGE BUTTON. FAULT LIGHT WILL REMAIN LIT UNTIL FAULT IS CORRECTED. WHEN THIS IS DONE, ALARM CIRCUIT IS AUTOMATICALLY RESET.

UNDER NORMAL CONDITIONS EACH WHITE LAMP WILL GLOW DIMLY. IF A GROUND OCCURS, THE WHITE LAMP CONNECTED TO THE GROUND LINE WILL DIM, AND THE OTHER TWO LAMPS WILL BURN BRIGHTLY.

PHASE A

PHASE B

PHASE C

(091004)



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La MARCHÉ
Constavolt

Model No	A20R-4-24V-A1-12L	Input Amps	1.2
Serial No	W252403 (4112)	Phase	1
Input Volts	120 VAC	Output Amps	4
Frequency	60 HZ	Cell Type	Lead
Output Volts	24 VDC	Cells	12

106 Bradrock Dr., Des Plaines, IL 60018
Ph. 847.299.1188 Fax 847.299.3061
<http://www.lamarchemfg.com>
Made in USA

3A 250V
FUSE ONLY





BE SURE TO DISCONNECT BATTERIES AT ENGINE DURING RIG MOVE!
SWITCH OFF MAIN DISCONNECT BEFORE IDLE DOWN, STOPPING OR STARTING ENGINE

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CANADIAN

MODEL: 1035AC-500
API SPEC 80 PSL 2

8C-0079

642

350 TONS

API LICENSE NO.

SERIAL NO.

LOAD RATING

05/2008

5000 PSI

6 5/8 REG

**DATE OF
MANUFACTURE**

**WORKING
PRESSURE**

**QUILL
CONNECTION**

THIS TOP DRIVE SYSTEM IS PROTECTED BY ONE OR MORE OF THE FOLLOWING U.S. PATENTS AND FOREIGN COUNTERPARTS:

US 4,478,291
US 4,951,759
US 6,024,181

US 5,255,709
US 5,755,296
US 6,050,348

US 6,679,333

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MAGNOLIA, TEXAS

U.S.A.

(281) 259-8887

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SERIAL No:

TDSU J12262

WEIGHT:

36 000

LB

kg

OVERALL LENGTH:

40 FT

OVERALL WIDTH:

8 FT

OVERALL HEIGHT:

10 FT 6 IN



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