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The image shows two large, yellow industrial pumps or generators mounted on a metal frame with four legs. They are situated on a gravel lot under a covered structure with a corrugated metal roof. To the left, a silver SUV and a white van are partially visible. In the background, there are trees with autumn foliage and a clear sky. A white watermark is centered over the pumps.

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A large yellow hydraulic excavator is shown with its boom and bucket detached and lying on a gravel surface. The excavator is positioned next to a building with corrugated metal siding. The boom and bucket are in the foreground, showing signs of wear and rust. The excavator's body is in the background, with various hydraulic lines and components visible. A white pickup truck is partially visible in the background on the right. The sky is clear and blue.

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Customer Information Form

Customer Name	
Customer Reference No.	
W/O. If Available	YES
	NO

MODEL: 6027AC-939  
API SPEC 8C PS2

8C-0079  
API LICENSE No.

1014  
SERIAL NO.

275 TON  
LOAD RATING

02/12  
DATE OF MANUFACTURE

50  
WORKING PRESSURE

QUILL CONNECTION

THIS TOP-DRIVE SYSTEM IS PROTECTED BY ONE OR MORE OF THE FOLLOWING US PATENTS AND FOREIGN COUNTERPARTS:

- US 4,478,291
- US 4,951,759
- US 6,024,181
- US 5,251,709
- US 5,755,296
- US 6,050,348
- US 6,679,333

AND OTHER PATENTS PENDING.



# CANRIG



**MODEL:** 6027AC-939  
API SPEC 8C PSL 2

275 TON

[www.PetroRigs.com](http://www.PetroRigs.com)

API LICENSE NO.

SERIAL NO.

08/2012

5000

NC 50

DATE OF MANUFACTURE

WORKING PRESSURE

QUILL CONNECTION

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

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

US 5,251,705  
US 5,755,296  
US 6,050,348

US 6,679,323



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TDSU TEMPERATURE deg F

LIV INDICATOR  
PUSH TO TEST BULB  
  
DO NOT  
ATTEMPT TO CLOSE  
THE BREAKER WHEN  
THE LIGHT IS OFF

TO HEATER  
W/O OF A/T

Canrig

SYSTEM HOURS

POWER ON STOP BYPASS DRILL LOCKOUT

HPU 1 HPU 2 LUBE PUMP LUBE COOLER BLOWER

STOP START STOP START STOP START STOP START

**WARNING**  
DANGER  
HIGH  
VOLTAGE

MAIN BREAKER

CANRIG DRILLING  
EQUIPMENT - 1000-400/HI-DRESS ALL-DRILL  
200000 LBS. WGT. 200000 WTI  
200000 LBS. WGT. 200000 WTI

CANRIG DRILLING  
EQUIPMENT - 1000-400/HI-DRESS ALL-DRILL  
200000 LBS. WGT. 200000 WTI  
200000 LBS. WGT. 200000 WTI





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 II 2G c T3 Ex e II T3  
 T<sub>AMB</sub> 0°C TO +50°C  
 APPROVAL No. SIRA 07ATEK274X

COOLING 2000 SCFM MIN. AT 50°C MAX. AMBIENT AIR SUPPLIED BY BLOWER  
 DEL No. 11301000V500P10 SERIAL # 08974219781

POLES 6 IP 23 IC 37 VOLTS 600

FL AMPS 552 NL AMPS 220 PHASE 3

RATING CMR AMB 50 SPECIFICATION EN 60079-7  
EN 60079-0

INSUL CLASS H TEMP RISE 115 ALTITUDE 1000 m

DE BRG. 5500260 NDE BRG. GJ310-C4 WEIGHT 4000 LB

50	600	982	3209	600	302
DHMS	R1 .009	R2 .010	X1 .000	X2 .002	XM 1.00

 **WARD LEONARD** WARD LEONARD ELECTRIC CO., INC.  
 Torrington, Ct 06797  
 TEMPERATURE PROTECTION DEVICES SET AT 170°C (MAX)  
 MANUFACTURED BY WARD LEONARD INC. USA CT 06797 MC 11/14  
 DO NOT OPEN WHILE ENERGIZED

**BRADLEY'S, INC**  
 APPROXIMATE MOTOR WEIGHT  
 #BS 4000 JOB #50102  
 DATE REPAIRED 1-16-15

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Ex II 2G c T3 Ex c II T3

T<sub>AMB</sub> -20°C TO +50°C  
APPROVAL No. SIRA 07ATEK0274X

COOLING 2000 SCFM MIN. AT 50°C MAX. AMBIENT AIR SUPPLIED BY BLOWER.

DEL No. HL 30108807688P10 SERIAL # 0801W110701

POLES 6 IP 23 IC 37 VOLTS 600

FL AMPS 552 NL AMPS 220 PHASE 3

EN 60079-7  
EN 60079-0

www.PetroRigs.com

DE BRG. 5580260 NDE BRG. 0J310-C4 WEIGHT 4000 LB

Hz	HP	RPM	TORQUE (lb ft)	VOLTS	AMPS
50	600	982	3200	600	552
OHMS PH	R1 .000	R2 .010	X1 .000	X2 .062	XM 1.00

WARD LEONARD WARD LEONARD ELECTRIC CO. INC.  
Thomaston, Ct 06787

TEMPERATURE PROTECTION DEVICES SET AT 170°C (MAX)  
FACTURED BY WARD LEONARD INC. USA CT 06787

DO NOT OPEN WHEN ENERGIZED

BRADL  
APPROXIMATE  
LBS: 4000  
DATE REP



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The image shows two pieces of yellow industrial equipment, possibly hydraulic pumps or control units, on a dirt surface. The equipment in the foreground is a long, rectangular unit with a perforated top surface and a handle on the right side. The unit in the background is more complex, with various ports and a coiled grey hose on top. A watermark for 'www.PetroRigs.com' is overlaid in the center of the image.

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