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The image shows several red industrial valves and pipe fittings, likely for oil and gas applications, lying on wooden pallets outdoors. The valves are painted a bright red color and feature various flanges, bolts, and stems. One valve in the foreground has the number "1057" stamped on its body. The background consists of a gravel surface and some dry vegetation. A large, light-colored metal plate is visible on the right side of the frame.

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MAGNAMAX[®] DVR CE
SYNCHRONOUS AC GENERATOR

MODEL	MAR-500-5000			
SERIAL	A1-D012706-0466			
FRAME	431	RPM	1800	
PH	1	HZ	60	TYPE 951
ENCL.	100A	PF	0.8	AMB. 40 °C
INS. CLASS	H	RISE BY RES.	105	°C
FIELD AMPS	2.2	FIELD VOLTS	55	
CONTINUOUS				
KW	350	VOLTS	277/480Y	
KVA	408	AMPS	528	
STANDBY SERVICE				
KW		VOLTS		
KVA		AMPS		
DRIVE END BEARING			EXCITER END BEARING	A-75128-72
REGULATOR NO.	DVR20005	PAG VOLTS	180	PAG HZ 390
LUBRICATION				
LUBRICATE GENERATOR EVERY 8500 OPERATING HOURS OR ANNUALLY WITH 2.1 CUBIC INCHES OF CHEVRON SRI OR EQUIVALENT GREASE WITH A TEMPERATURE RANGE OF -30°C TO 175°C				

MARATHON[®] ELECTRIC
WAUSAU, WISCONSIN 54401 U.S.A.
B-526470

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CURTIS

Pressure
Switch

HIGH DISCHARGE
TEMP

START

POWER ON

STOP/RESET

UNLOAD LOAD

STANDBY

CONST AUTO

CAUTION

DO NOT OPERATE THIS UNIT
UNLESS YOU HAVE BEEN
TRAINED TO DO SO. FAILURE TO
FOLLOW THE OPERATION AND
MAINTENANCE PROCEDURES
COULD RESULT IN SEVERE
INJURY OR DAMAGE. ONLY
QUALIFIED PERSONNEL SHOULD
OPERATE OR MAINTAIN THIS
ROTARY SCREW COMPRESSOR.

LOG
S/N HP
CFM PSI
VOLT AMPS

APEC

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"Air Compressors & Accessories"

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HIGH VOLTAGE
KEEP OUT

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WAR

This Electrical :
Primary Use Of
Company. El Do
Responsible For
Might Occur Wh
This Electrical S

Surge Protector Mus

DAN

USE LOCKO
WORKING ON



The image shows a complex industrial setup. In the foreground, a large, horizontal, light-colored cylindrical tank sits on a metal base. A black hose is connected to the right side of the tank. Above the tank, a rectangular metal frame holds a large, dark, mesh-like filter or screen. To the left of the filter, there's a smaller, light-colored rectangular box with some text on it. In the background, various pipes, valves, and other industrial components are visible, including a large circular valve on the far left. The entire setup is located in a room with a concrete floor and walls. A watermark is overlaid on the center of the image.

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#1 LINER PUMP #2 LINER PUMP

LIGHTING #1

LIGHTING #2

LIGHTING #3

LIGHTING #4

LIGHTING #5

WATER PUMP #1 CONTROL

WATER PUMP #2 CONTROL

LIGHTING

LIGHTING #1

LIGHTING #2

LIGHTING #3

LIGHTING #4

LIGHTING #5

WATER PUMP #1 CONTROL

WATER PUMP #2 CONTROL

LIGHTING

LIGHTING #1

LIGHTING #2

LIGHTING #3

LIGHTING #4

LIGHTING #5

WATER PUMP #1 CONTROL

WATER PUMP #2 CONTROL

LIGHTING

LIGHTING #1

LIGHTING #2

LIGHTING #3

LIGHTING #4

LIGHTING #5

WATER PUMP #1 CONTROL

WATER PUMP #2 CONTROL

LIGHTING

LIGHTING #1

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LIGHTING #3

LIGHTING #4

LIGHTING #5

WATER PUMP #1 CONTROL

WATER PUMP #2 CONTROL

LIGHTING

LIGHTING #1

LIGHTING #2

LIGHTING #3

LIGHTING #4

LIGHTING #5

WATER PUMP #1 CONTROL

WATER PUMP #2 CONTROL

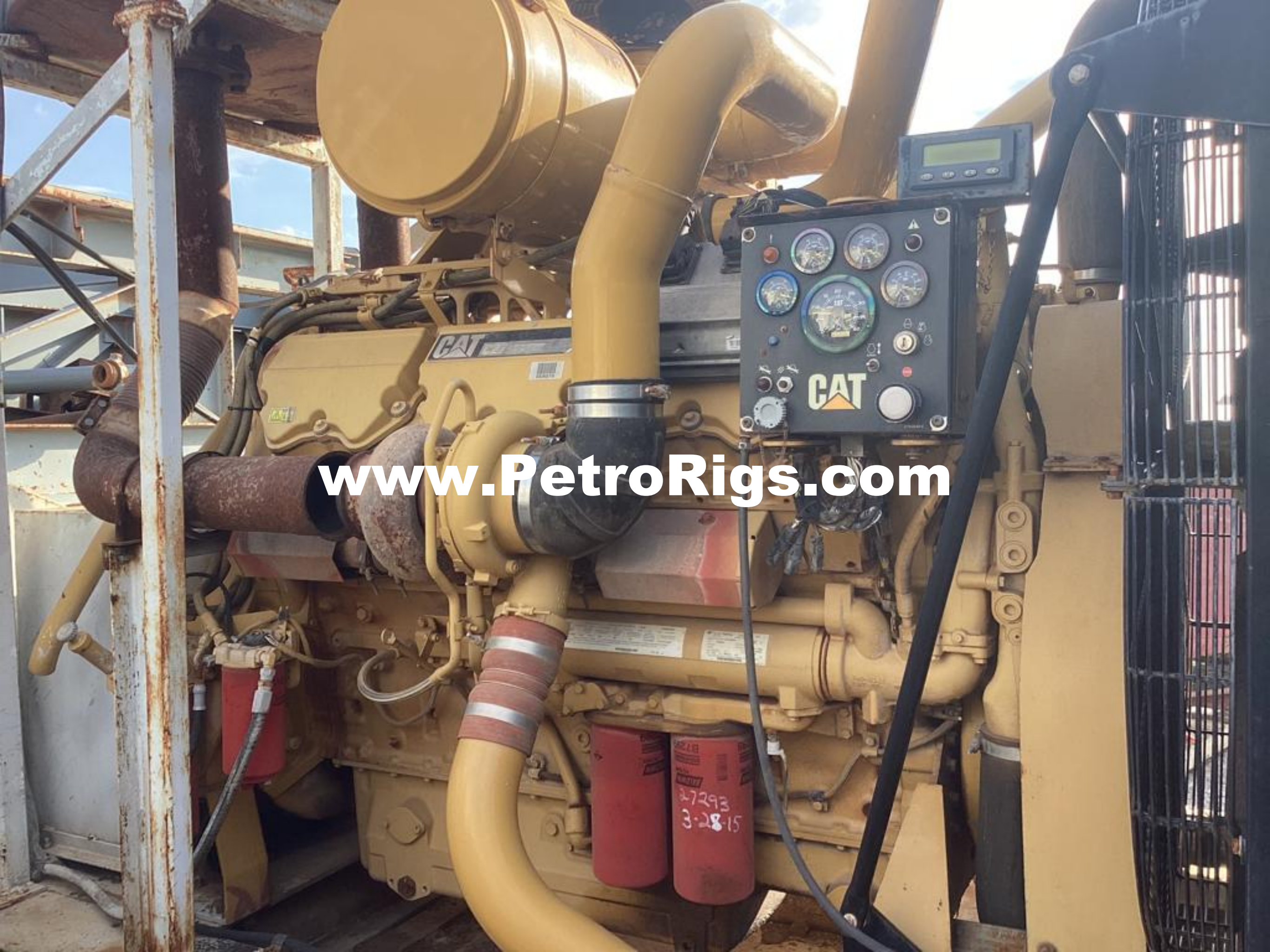
LIGHTING

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The image shows a yellow Caterpillar engine, likely part of a piece of heavy machinery. The engine is equipped with a control panel featuring several analog gauges and a digital display. Various hoses and pipes are connected to the engine, including a large yellow hose and a red hose. The engine is mounted on a metal frame, and the background shows a blue sky and some structural elements of the machinery.

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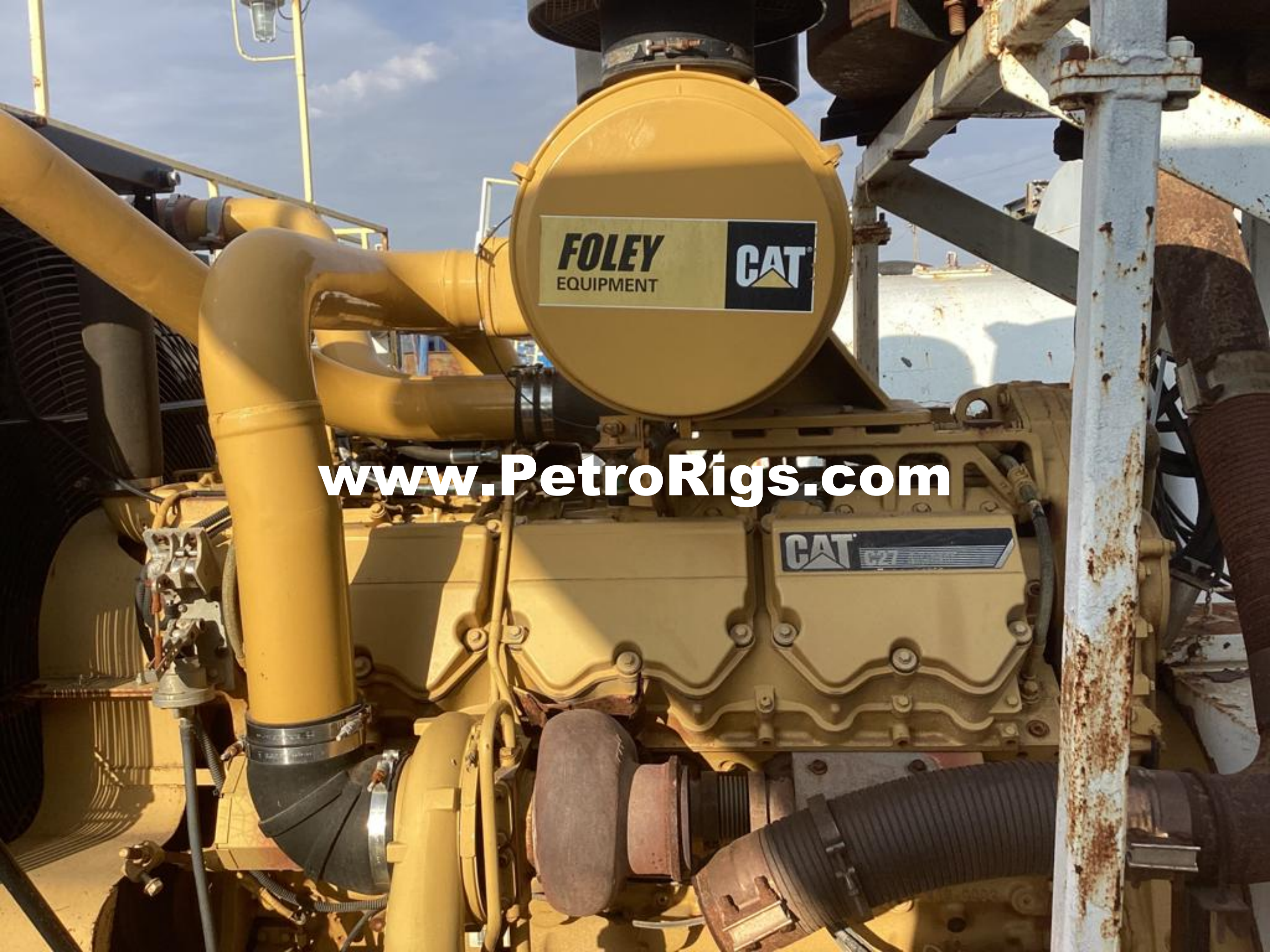
227

AGERT

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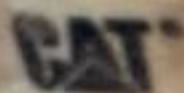
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A photograph of industrial equipment, likely a pump or compressor, mounted on a blue steel frame. The equipment features a yellow CAT engine, white piping, and various valves and fittings. A large, dark, flexible hose is connected to the left side of the unit. The equipment is situated outdoors on a paved surface, with other industrial structures and a clear blue sky in the background. A watermark is visible across the center of the image.

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MODEL C-10

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MODIFICATION NO. SEE ORDER

MAX 2286 M

ALT 7500 FT

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ECM SOFTWARE 249-7276

CORE AR

PERF SPEC 0K-2374

OEM NO.

CLS (INTERCEPT) -54

FTS (SLOPE) 116

ADV 600 HP

447.5 KW, MAX HP

REWORK TO VERIFY CURRENT

TINGS

115-58



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A photograph of industrial machinery on an offshore rig deck. The equipment is white and heavily rusted, with a large black hose arching over it. The scene is set against a blue sky with clouds. A watermark is visible across the center of the image.

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A photograph of an industrial site, likely an offshore oil or gas rig. In the foreground, a large, yellow and white piece of machinery, possibly a pump or engine, sits on a rusty metal platform. To the left, a large coil of silver metal hose hangs down. The ground is covered in gravel. In the background, there are blue storage containers and other industrial structures under a clear blue sky. A watermark is visible across the center of the image.

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A photograph of industrial rigging equipment, likely a derrick or crane, with a blue metal frame and white structural components. The equipment is situated outdoors under a blue sky with scattered white clouds. In the background, there are blue storage containers and other industrial structures. The foreground shows some green vegetation and a gravel surface. A large, semi-transparent watermark is centered over the image.

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The image shows a blue industrial container, likely a skid-mounted unit, with yellow safety railings on top. On the side of the container, there is a white electric motor with a cooling fan, mounted on a metal base. To the left of the motor is a large, horizontal, rusted metal pipe. Various electrical cables and hoses are connected to the unit. A large, coiled black cable hangs from the side of the container. The unit is situated outdoors on a gravel surface with some dry grass and weeds in the foreground. The background shows a clear sky and more industrial structures.

A photograph of industrial equipment, possibly a pump or separator, featuring a blue metal frame and yellow structural elements. Large, flexible, grey hoses are connected to the system. The equipment is situated outdoors on a gravel surface with some dry vegetation. A watermark is visible across the center of the image.

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A photograph of a blue industrial container, possibly a storage tank or part of a rig. The container is made of metal and shows signs of wear, including rust and scratches. A large, rusty pipe runs horizontally across the top of the container. A valve or fitting is visible on the side of the container. The background shows other industrial structures and a clear sky.

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A large blue industrial container, possibly a storage tank or a mobile unit, is shown. It has a yellow metal platform on top. On the platform, there is a blue machine with a large circular opening and a smaller pipe. The machine has a red and white logo and the word "Grandt" in red. The container is situated on a gravel surface. The background shows a clear blue sky and some industrial structures.

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A photograph of an industrial platform, likely on an offshore oil rig. The floor is covered in a dark, diamond-patterned metal grating. Several large, white, cylindrical pipes run across the platform. One pipe in the foreground is horizontal, while others are vertical or at angles. A rusty, vertical pipe with a circular base is visible in the lower right. To the left, there is a yellow metal structure that looks like a staircase or a support frame. The overall scene is one of industrial wear and maintenance.

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A large industrial machine, possibly a pump or compressor, with a blue metal frame and yellow safety railings. The machine is situated outdoors on a gravel surface. It features a blue cylindrical tank, a blue motor, and various pipes and valves. A large blue pipe runs horizontally across the middle of the machine. The background shows a clear blue sky and some distant structures.

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The image shows a complex industrial setup, likely for oil or gas extraction. It features large blue-painted metal structures, including pipes and a vertical support beam. Two prominent blue electric motors with cooling fans are mounted on a metal frame. A large coil of black cables is suspended in the center, and another coil lies on the ground to the right. The scene is outdoors, with a gravel surface visible at the bottom. A watermark is centered over the image.

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The image shows a large piece of industrial machinery, likely a pump or separator, mounted on a blue steel frame. The frame is supported by four legs. Two large electric motors are visible at the base of the frame. Above the frame, there are various pipes, valves, and a large funnel-shaped component. The machinery is situated on a gravel path next to a white cylindrical storage tank. In the background, there are more industrial structures and a clear blue sky. A watermark is overlaid on the center of the image.

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A low-angle shot of a yellow industrial crane arm. The arm is thick and cylindrical, with a joint visible. A large, dark, flexible hydraulic hose is connected to the side of the arm. Below the joint, a rusty metal rod or pipe extends downwards. The background is a clear blue sky with some light clouds. In the lower left, there is a white metal structure, possibly a platform or container. In the lower right, there are blue industrial components and pipes. The overall scene is industrial and outdoors.

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