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The image shows the interior of a mobile office trailer. On the left, a large stack of equipment is wrapped in clear plastic and sits on a wooden pallet. The floor is covered with a brown, textured mat. In the center, a long wooden pallet is positioned. To the right, there is a white wall with electrical outlets and a green broom leaning against it. In the background, a workbench and a window are visible. The ceiling has several long fluorescent light fixtures. A watermark is present in the center of the image.

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UNIT
126

DRILLING
EQUIPMENT

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UNIT
126
DRILLING

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A close-up photograph of a yellow industrial machine, possibly a generator or engine component. The machine has a prominent metal grate on the right side. In the foreground, a dark metal plate is secured with two large hexagonal bolts. A white electrical plug is visible at the top left, with wires extending from it. The overall scene is industrial and somewhat cluttered.

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DANGER
 DO NOT OPERATE THIS EQUIPMENT WITH COVERS REMOVED. EXPOSED ROTATING PARTS AND ELECTRICAL WIRING CAN CAUSE SERIOUS OR FATAL INJURY.

SYNCHRONOUS AC GENERATOR

SERIAL NUMBER: CODE: MODEL NUMBER: WEIGHT:

IMPORTANT: WHEN ORDERING PARTS INCLUDE SERIAL NUMBER AND MODEL NUMBER


ALTERNATOR			EXCITER	
KVA	PHASE WIRE	HERTZ	FIELD AMPS	FIELD VOLTS
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
KVA	PHASE	RPM	FIELD AMPS	FIELD VOLTS
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
WINDING	AMPERES	<input type="text"/>		
<input type="text"/>	<input type="text"/>			
TEMP. RISE	INSUL. CL. STANDARD			
<input type="text"/>	<input type="text"/>			
ENCLOSURE	WINDING	<input type="text"/>		
<input type="text"/>	<input type="text"/>	<input type="text"/>		

197-481 (3K-05)

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The image shows a complex industrial environment, likely a refinery or chemical processing plant. In the foreground, a large yellow cylindrical tank or vessel is mounted on a metal frame. It has a label that reads "See Appendix One (p. 22)". To the left, a vertical white metal beam supports the structure. Above the yellow tank, there are several large pipes wrapped in white insulation. The background is filled with more industrial equipment, including pipes, valves, and a large blue and white cylindrical tank. The floor is a light-colored, possibly concrete or metal grating. The overall scene is brightly lit, with some shadows cast by the equipment.

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A close-up photograph of a yellow industrial machine. A dark metal plate is mounted on the yellow surface, featuring the engraved number '72-1516'. The machine shows signs of wear and use. In the foreground, a dark metal component with a large hexagonal bolt is visible. The background is slightly out of focus, showing more of the machine's structure.

72-1516

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DANGER
 DO NOT OPERATE THIS EQUIPMENT
 WITH COVERS REMOVED. EXPOSED
 ROTATING PARTS AND ELECTRICAL
 CIRCUITS CAN CAUSE SERIOUS OR
 FATAL INJURY.
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24-987

SYNCHRONOUS AC GENERATOR

SERIAL NUMBER: [REDACTED] MODEL NUMBER: [REDACTED] WEIGHT: [REDACTED]

REPAIR PARTS INCLUDE SERIAL NUMBER AND MODEL NUMBER

ALTERNATOR

EXCITER

PHASE WIRE HERTZ

FIELD AMPS FIELD VOLTS

[REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED]

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VOLTAGE

[REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED]

157-0010-30

Kato [REDACTED]

A large, orange industrial machine, likely a generator or power unit, is the central focus. It has a black base and a white metal frame. The machine is situated in a workshop or industrial setting with a concrete floor and various tools and equipment in the background. A coiled black cable rests on top of the machine. The background shows a white wall, a concrete pillar, and a red circular object, possibly a wheel or a component of another machine.

Sullivan
Palatek

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MODEL

50150226

SERIAL NO.

600999

MAX. PRESS.

125

PSIG

MAX. SPEED

2700

RPM

ALWAYS GIVE SERIAL NO. WHEN ORDERING PARTS

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211246

22-1002

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The image shows the interior of a control room or engine room on an offshore rig. A large yellow generator is the central focus, with various pipes, valves, and electrical conduits visible. A large window in the background shows a bright outdoor scene. The floor is made of metal grating. A white cylindrical tank is on the right side. The overall environment is industrial and well-lit.

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SWRI ID No. 96040-03-03

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SERIAL NO. 300232

Manufactured under one or more of the following patents: United States patent nos.: 5,022,422; 5,022,423; 5,022,424; 4,910,373.

SuperVault® III

HAZARDOUS WATED PROTECTED SECONDARY CONTAINMENT ABOVEGROUND STORAGE TANK FOR FLAMMABLE AND COMBUSTIBLE LIQUIDS.

This product has also been evaluated for abuse after exposure to a fire, overturn, or heavy weight impact. Contact any of these organizations for more information.

This product has been tested for protection against fire exposure test, a Heavy Storm Resistance Test, a Heavy Vehicle Impact Test, an Environmental Exposure Simulation, and an additional Heavy Fire Exposure Test using the same disassembled test tank for all tests.

The tank complies with the requirements of Spill Test Procedure 22-42, Spill Test Procedure 22-43, API Standard 2-41-F-1 (API 2-41) & 222-Protected, and International Communication Test, and is a recognized listed product by Southwest Research Institute, San Antonio, Texas.

EMERGENCY RELIEF VENT FITTING

THIS COMPARTMENT REQUIRES EMERGENCY RELIEF VENTING CAPACITY NOT LESS THAN 137 900 CU. FT. PER HOUR.