

The image shows two large, red industrial pressure vessels, possibly gas cylinders or storage tanks, mounted on a heavy-duty metal frame. The vessels are heavily worn, with significant peeling of the red paint, revealing a greyish metal surface underneath. They are connected to a network of white pipes and fittings. In the background, there are other pieces of industrial equipment, including a green cylindrical tank and a hanging lamp. The scene is set outdoors, likely on an offshore oil rig or a similar industrial site. A watermark is visible across the center of the image.

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The image shows a close-up of industrial equipment, possibly a pump or valve assembly, mounted on a metal frame. The equipment is heavily splattered with red and blue paint. A large white pipe is visible on the right side. The background shows an outdoor industrial setting with a clear blue sky and some distant structures. A watermark is overlaid on the image.

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A photograph of an industrial gas manifold. The manifold is painted green and features a row of eight red gas valves. Each valve is connected to a grey pipe that curves upwards and then back down to the manifold. The valves are mounted on a green metal frame. In the background, there are other industrial components, including a white cylindrical tank and a white metal structure. The scene is outdoors, likely on an oil rig or industrial site.

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F - 1300 POWER PUMP SERIAL

PERFORMANCE AT MAXIMUM 1300 HP INPUT 120 SPV

PISTON SIZE 7	6 3/4	6 1/2	6 1/4	6	5 3/4	5 1/2	5	
PRESSURE MPa	19.2	20.7	22.3	24.1	26.1	28.4	31.1	35.0

LUBRICATION SPECIFICATIONS

USE HEAVY DUTY PRESSURE NON-CORROSIVE
 API-GRADING GRADE SAE 15W-40 AS - NOVOLTS
 125 ° F AGMA NO. 4 E. P.
 LUBRICATION MANUAL)

CRANKCASE CAPACITY 100 GALLONS

LAMBDA HEATING PARALLEL MACHINERY MANUFACTURE CO., LTD

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A photograph of an offshore oil rig deck. In the foreground, there is a large white industrial machine with a circular fan-like vent on its side. To its left is a smaller white cylindrical tank with some text on it. Behind these are more complex machinery, including a large yellow cylindrical tank and various pipes and valves. In the background, there are white storage tanks, one of which has 'M... CO' written on it. The deck is cluttered with various pieces of equipment and cables. The overall scene is industrial and busy.

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A white metal container, possibly a storage unit or equipment enclosure, is shown at an industrial site. The container's door is open on the left side, revealing various tools and equipment inside, including a red fire hose reel and a broom. The container shows signs of wear and tear, with dark stains and peeling paint on its surface. The background features a complex structure of metal beams and scaffolding, suggesting an offshore or industrial setting. The ground is sandy and dusty. The website address www.PetroRigs.com is overlaid in white text across the center of the image.

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A large, black industrial generator or engine unit is mounted on a metal platform. The unit has a prominent black metal grille on its front. To the left, there are various pipes, hoses, and a red fire extinguisher. The background shows a clear blue sky and a flat, open field. The text 'www.PetroRigs.com' is overlaid in the center of the image.

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SHAFFER

ACCUMULATOR SYSTEM

DF

SERIAL NO.

BASIC SHAFFER ACCUMULATOR UNIT MODEL NO.

OPTIONAL EQUIPMENT

SHAFFER CONTROL MANIFOLD MODEL NO.

RIG SKID AND/OR TEST MANIFOLD MODEL NO.

SHAFFER REMOTE CONTROL SYSTEM MODEL NO.

CONTROL CABLE FT. NO. W/NO. JUNCTION BOX

SHUTTLE VALVE MODEL NO. FLUID TANK CAP. GALS.

DATE MFD. ELECTRIC MOTOR WIRED FOR VOLTS

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— INSTRUCTIONS —

1. RECOMMENDED AIR INPUT PRESSURE IS PSI.
 2. BE ABSOLUTELY SURE THAT ALL BLOWOUT PREVENTERS CONNECTING PIPES ARE FREE OF AIR AND FLUID BEFORE INSTALLATION.
- RESERVOIR FOR TEMPERATURES BELOW 0°F. USE

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A photograph of an industrial machine, possibly a pump or compressor, with a large cylindrical component and a vertical pipe assembly. The machine is light-colored and has several warning labels. The background shows a dark area, possibly a control room or a wellhead.

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A photograph of an industrial site. In the foreground, there is a large, white, rectangular metal structure with diagonal bracing, possibly a storage container or part of a rig. It is surrounded by various materials, including wooden pallets, a roll of yellow mesh material, and some plastic bags. To the right, there are two blue storage containers with white panels. The background shows a dirt area, some green trees, and a tall light pole under a cloudy sky. The website address 'www.PetroRigs.com' is overlaid in white text across the center of the image.

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A blue industrial trailer is parked on a dirt road. The trailer has a flat top with a coiled black hose resting on it. The trailer's frame is visible, showing several circular cutouts. In the background, there is a white vehicle and some greenery.

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The image shows the interior of a locker room, likely on an offshore oil rig. On both the left and right sides, there are rows of white metal lockers. Each locker has a small vent near the top and a lock mechanism. In the center of the room, there is a long wooden bench. On the bench, there are several items: a white hard hat, a dark jacket, and some other gear. At the far end of the room, there is an open doorway leading outside. Through the doorway, a blue vehicle, possibly a truck or SUV, is visible. The floor is covered with a light-colored, textured mat. The lighting is somewhat dim, with the brightest light coming from the doorway. A yellow object is hanging from the ceiling in the upper center of the frame.

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