

A tall, white and black drilling rig stands in a flat, sandy desert landscape under a clear blue sky. The rig has a complex lattice structure at the top and a large vertical pipe in the center. In the background, there are various pieces of industrial equipment, including a red and white structure on the left and a large white tank on the right. The watermark 'www.PetroRigs.com' is centered over the rig.

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A photograph of an oil drilling rig in a desert environment. The rig is a tall, white lattice structure with a dark central column. It is surrounded by various pieces of equipment, including a red heart-shaped sign and several white trailers. The foreground is a sandy, brownish field. The sky is a clear, bright blue. A large, white, sans-serif watermark is centered over the image.

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A photograph of an industrial site, likely an oil or gas rig, featuring several large white storage tanks and a large black unit on a dirt field. The sky is clear and blue. The ground is dry and dusty. A large black unit with a yellow ladder is visible on the right side of the image. The tanks are arranged in a row, and the black unit is positioned to the right of the tanks. The overall scene is an outdoor industrial setting.

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The image shows an industrial site with several large, dark-colored rectangular units on a dirt ground. Each unit has a yellow metal frame with railings and a vertical pipe on top. To the left is a white cylindrical tank with a door and a fire extinguisher. In the background, there is a white structure with yellow railings, possibly part of a rig or platform. The sky is clear and blue.

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The image shows an industrial site with several large white containers or trailers. In the foreground, there are yellow metal railings and a large, dark, textured panel. The ground is dirt and gravel, with visible tire tracks. In the background, there is a white truck and some other industrial equipment under a clear blue sky.

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A large, white, industrial machine, possibly a crane or hoist, is mounted on a wooden deck. The machine has a prominent red label with the word "LIFT" visible. It is connected to various cables and hoses. In the background, there are yellow structural elements and a staircase. The overall scene is an offshore oil rig deck.

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The image shows an industrial interior, likely a rigging site. A prominent feature is a yellow safety railing that runs across the top and diagonally across the right side of the frame. Below the railing, there is a white control box or piece of equipment on the left. In the center, a large, dark, complex structure is visible, possibly a rig or a piece of heavy machinery. The background shows a large, open space with structural beams and a bright light source, possibly a window or a large opening. The overall scene is industrial and well-lit.

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KEEP
WATER
AWAY

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KEEP
WATER
AWAY

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A photograph of an industrial workshop or maintenance area. In the center, there is a large, white, boxy piece of machinery with a curved top section. To its right is another similar white machine. In the foreground on the left, there is a large, dark, cylindrical object, possibly a barrel or a tank. On the right, there is a blue metal cabinet or container with a warning label that includes the text "GEAR O" and a colorful hazard symbol. The background shows a complex structure of white pipes and beams, suggesting an offshore platform or a large industrial facility. The lighting is bright, and the overall scene is one of a busy industrial environment.

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A photograph of an industrial facility, likely a refinery or chemical plant. The scene is filled with complex machinery, including large white cylindrical tanks, pipes, and structural beams. A prominent feature is a large, white, spherical vessel or reactor in the center. To the left, there's a large white cabinet or control panel with a circular window. The floor is concrete, and the overall lighting is somewhat dim, typical of an industrial interior. A watermark is overlaid on the image.

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The image shows a complex industrial control room or machinery area. In the center, there is a large, vertical piece of equipment with a prominent white spherical component at the top. To the left, a large white electric motor sits on a metal base. The room is filled with white pipes, valves, and structural beams. A red horizontal stripe is visible on the wall. The floor is a light-colored, textured material. A watermark is overlaid in the center of the image.

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The image shows a complex industrial setup on an oil rig deck. In the center, there is a large, vertical, light-colored cylindrical vessel or separator, possibly a gas-liquid separator, with various pipes and valves connected to it. To the right, a large, light-colored metal cabinet or control panel is visible, featuring several horizontal slots or handles. The background shows the structural elements of the rig, including wooden beams and a ceiling with recessed lighting. The overall scene is a typical view of an offshore oil platform's deck.

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A photograph of a narrow, cluttered industrial storage room. On the left, a wall is covered in perforated metal mesh. On the right, white shelves are filled with various mechanical parts, including numerous small metal cylinders and larger blue and red components. A large white plastic bag hangs from the ceiling. The floor is light-colored and shows signs of wear. A door is visible at the end of the hallway. The text 'www.PetroRigs.com' is overlaid in the center of the image.

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The image shows a complex industrial environment, likely a control room or a processing area on an offshore rig. In the foreground, there are several large, white, rectangular pieces of equipment. One of these units has a grey control panel with a 'KEEP WATER AWAY' warning label. A white vertical pipe is labeled 'P. 1001 - 1001010-1001010-1001010'. The background features a control room with a large window and various pipes and structures. A watermark 'www.PetroRigs.com' is overlaid in the center of the image.

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The image shows two large, white, cylindrical industrial machines, possibly pumps or compressors, mounted on a metal structure. Each machine has a grey electrical control box attached to its base. The control boxes have various labels, including a prominent red and white warning label that reads "KEEP WATER AWAY". There are numerous white and black cables connected to the control boxes. The background shows a confined space with metal beams and pipes, suggesting an industrial or offshore environment.

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A large yellow industrial generator or motor is the central focus, mounted on a yellow base. It has a large black cylindrical component on top. The machine is situated in a narrow, brightly lit corridor or room with white walls and ceiling. To the left, a red fire extinguisher is mounted on a white vertical post. The floor is light-colored and appears to be made of concrete or a similar material. The overall environment is industrial and well-lit.

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DANGER
PIC REQUIRED
WHEN IN
USE



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A photograph of an industrial facility, likely a refinery or chemical plant. The scene is filled with large, complex machinery. In the foreground on the left, there is a large red circular component and a blue structure. In the foreground on the right, a large orange piece of equipment with a slatted front panel is visible. The background shows a long, brightly lit corridor with yellow walls and various pipes and structural elements. The floor is a light-colored concrete. A watermark is overlaid in the center of the image.

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A photograph of an industrial control room or equipment area. In the foreground, two large, light-colored electric motors are mounted on wooden pallets. Behind them, a complex system of pipes, valves, and a ladder is visible. To the left, a blue storage bin holds a red fire extinguisher and other tools. A black coiled hose is on the floor. The floor is light-colored and has some white markings. The walls are white and have some electrical conduits. The overall scene is a typical industrial environment.

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An industrial platform, likely on an offshore oil rig, featuring yellow safety railings and a walkway. In the background, several large, cylindrical storage tanks are visible under a clear blue sky. The platform floor is a mix of concrete and metal grating. A white container with a door is situated in the middle ground.

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A photograph of an offshore oil rig deck. The deck is made of metal grating and is surrounded by bright yellow safety railings. In the background, there are several large, cylindrical blue storage tanks. A white structure, possibly a control room or office, is visible on the left. A tall, thin pole with a single lamp is positioned on the right side of the deck. The sky is clear and blue. The text "www.PetroRigs.com" is overlaid in the center of the image.

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A photograph of an offshore oil rig deck. The scene is filled with industrial equipment, including pipes, valves, and structural steel. A prominent feature is a yellow safety railing in the foreground and middle ground. The deck is covered with metal grating. In the background, a large white structure, possibly a crane or part of the rig's superstructure, is visible against a clear blue sky. The overall atmosphere is one of a busy, industrial environment.

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The image shows a complex industrial setup, likely a water treatment or filtration system. On the left, a white metal ladder is visible. In the center, a large white cylindrical tank is partially obscured by a white electrical control panel. This panel features a red emergency stop button, two green indicator lights, and two black rotary switches. Below it is a grey electrical box with three indicator lights (red, yellow, green) and a fan. To the right, a network of white pipes connects various components, including a large blue-handled valve and a motor with a cooling fan. The background is a plain, light-colored wall.

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The image shows a large, white industrial machine, possibly a generator or motor, with several panels and a yellow caution sign. The machine is mounted on a structure with yellow railings. The text "www.PetroRigs.com" is overlaid in the center. In the bottom right corner, there is a red and white warning label that reads "DANGER HIGH VOLTAGE AUTHORIZED PERSONNEL ONLY".



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DANGER

HIGH VOLTAGE
REF. RIGGED
VERS. LEVEL ONLY

A large, blue industrial pump or motor assembly is the central focus of the image. It is situated in a workshop or maintenance area with white walls and a concrete floor. The machine features a prominent blue electric motor with a cooling fan, connected to a pump housing. Various pipes, hoses, and electrical conduits are attached to the unit. In the background, there are two windows, a door, and a red fire extinguisher. The overall scene suggests a professional industrial environment.

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A photograph of industrial machinery on an offshore rig. The scene is dominated by large, white, cylindrical and octagonal components. In the foreground, a large white octagonal structure has a circular opening with a dark interior. To its right, another similar octagonal structure is visible, featuring a circular face with a central hub and several bolts. The background shows a complex network of white metal beams and pipes, with a yellow safety railing visible. A red structure is partially visible on the left side. The overall environment is bright and industrial.

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The image shows a complex industrial environment, likely the deck of an offshore oil rig. In the foreground, a large white machine with a red vertical component is prominent. To its right, a red metal drum sits on the deck. In the background, a white robotic arm is visible, and various cables and structural elements of the rig are scattered throughout the scene. The overall atmosphere is one of heavy industrial activity.

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DO NOT
TALK TO OR
DISTRACT DRILLER
WHILE HE IS AT THE
DRILLERS CONSOLE

An aerial photograph of an offshore oil rig deck. The deck is a flat, light-colored surface with various pieces of equipment. A prominent feature is a long, yellow and black metal structure, possibly a crane or a conveyor system, running diagonally across the deck. In the foreground, there is a large, white, circular object, likely a satellite dish or a large vent. The background shows the dark, choppy water of the ocean. The text "www.PetroRigs.com" is overlaid in the center of the image.

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