

A photograph showing a close-up of a large industrial pulley system. A thick, weathered steel beam runs diagonally across the frame. A large, dark, multi-spoked pulley is mounted on the beam. Several thick steel cables are visible, some running parallel to the beam and others crossing it. The background shows a complex structure of metal beams and pipes, suggesting an industrial or offshore rig environment. The overall scene is somewhat cluttered and shows signs of wear and rust.


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A large, complex industrial valve assembly, possibly a wellhead or manifold, is being hoisted by several thick steel cables. The assembly is suspended within a dense network of white-painted steel beams and girders. The scene is illuminated by bright, overhead lights, creating strong highlights and shadows. A metal walkway with a safety grate is visible in the upper right corner. The overall environment appears to be an industrial or offshore rig structure.

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A photograph of an industrial oil rig. The central focus is a large, vertical, red-painted cylindrical tank. To the right, a worker in a blue uniform and white hard hat is climbing a metal staircase. The rig is composed of various metal structures, including beams, pipes, and yellow safety railings. The background shows a clear blue sky with some light clouds. The website address 'www.PetroRigs.com' is overlaid in white text across the middle of the image.

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The image shows a complex industrial setup, likely a wellhead or a similar piece of equipment. The main components are painted red, including a large vertical pipe on the left, several horizontal pipes, and multiple valves with handwheels. A blue and yellow pressure gauge is mounted on one of the pipes. In the background, there are white panels and a yellow tool. The floor is also red. A watermark is visible in the center of the image.

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A photograph of an industrial rig platform. The scene is dominated by a complex network of white-painted pipes and machinery. In the foreground, a large horizontal pipe with a flange is prominent. To the left, there's a red structure, possibly part of a crane or hoist, with a fire extinguisher visible. The platform is made of a metal grating floor, and yellow safety railings run along the edge. In the background, more pipes and a vertical stack of equipment are visible against a bright sky. The overall impression is one of a busy, industrial environment.

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The image shows a wide-angle view of an offshore oil rig deck. In the foreground, several large, white-painted pipes run horizontally across the deck, each equipped with a yellow-handled valve. The deck is enclosed by a safety railing made of yellow-painted metal bars. In the background, a long, elevated walkway or platform structure extends across the rig, supported by a network of steel beams. A tall, slender light pole with a glowing lamp is positioned in the upper left. The sky is filled with soft, white clouds, and a small flag is visible on the left side of the rig. The overall scene is industrial and well-maintained.

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A photograph of a yellow industrial machine, possibly a winch or hoist, mounted on a red frame. The machine has a large yellow drum with a metal band wrapped around it. A thick metal chain is attached to the left side. A red barrel is visible on the right. The background shows a workshop environment with various tools and equipment. A watermark is overlaid on the image.

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A photograph of a blue industrial machine, possibly a lathe or mill, in a workshop. The machine has a large blue cylindrical component with a small rectangular label that reads "Harsco". Below this is a black metal mesh screen. To the right, there is a workbench with various tools and a metal container. The background shows a brick wall and other equipment. A large, crumpled piece of clear plastic is on the left side of the frame. A watermark "www.PetroRigs.com" is overlaid in the center of the image.

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A photograph showing a close-up view of a complex metal lattice structure, likely part of an offshore oil rig. A large, yellow, teardrop-shaped buoy is suspended from the structure. Below the buoy, a series of orange floats are attached to a vertical line. The structure is composed of various beams and cables, with a central vertical pipe. The background is a clear, light sky.

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A yellow industrial machine, possibly a pump or motor, is mounted on a metal platform. The machine has a large cylindrical component and various pipes and valves. A person in grey work clothes is standing to the right of the machine. The setting appears to be an industrial facility, possibly a rig or wellhead. The floor is made of metal grating. In the foreground, there are some dark, metallic components. A red fire extinguisher is visible on the wall behind the machine. The background shows a yellow structure, likely part of the rig. The text "www.PetroRigs.com" is overlaid on the image.

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The image shows a close-up of industrial equipment. A large, thick, brown flexible hose curves across the frame from the top left towards the bottom right. To the right, there is a complex assembly of white pipes and valves, including a vertical stack of valves and a horizontal pipe with a 90-degree elbow. The background features a yellow metal safety railing. In the foreground, there are two electric motors: a dark grey one on the left and a white one on the right. A white label with some illegible text is mounted on the white panel of the equipment. The overall scene is an industrial setting, likely an offshore oil rig.

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A photograph of industrial machinery, likely a pump or motor assembly. The main component is a large, cylindrical metal housing with a flange top. A white electric motor is mounted on the side, connected to a network of pipes and valves. A blue valve is visible in the lower right. The equipment is mounted on a metal base. A watermark is overlaid on the image.

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The image shows a complex industrial setup, likely a pump or motor assembly. In the foreground, a blue electric motor is mounted on a vertical shaft. To its right, another similar motor is visible. In the background, a yellow motor is partially obscured. A network of black hoses and pipes connects these components. A white control panel with a label is positioned in the center-right. A person's leg and foot are visible on the right side, indicating the scale of the equipment. The floor is light-colored and appears to be concrete or a similar material.

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A close-up photograph of a red industrial machine, likely a pump or compressor. The machine is painted a bright red and features several vertical white pipes. On the right side, there are two black cylindrical filters or components. The machine is mounted on a red base, and the floor is covered with a yellow and black checkered mat. The background shows more of the machine and some grey hoses.

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A photograph of industrial equipment in a storage area. In the center, a large, clear plastic bag is filled with a light-colored, granular material. To the left, there are several electric motors of various sizes, some with blue and grey housings. The background shows a concrete wall and a stack of black metal components. The floor is made of concrete. A watermark is visible in the center of the image.

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An industrial site, possibly an oil or gas wellhead, featuring a large white rectangular container in the foreground. To the right of the container is a large stack of white bags, likely containing cement or other construction materials. In the background, a yellow excavator is visible, along with various pipes and structures. The ground is dirt and gravel, and the sky is clear and blue.

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