



CROWN

Model No.: 40-150g

Date of Mfg.: 02-03

Part No.: 100005400

Serial No.: 5542-01P22240,3

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The image shows a large industrial rig, likely for oil or gas extraction. It features a complex structure with yellow and black components. A prominent yellow staircase with yellow railings leads up to a platform. The rig is situated outdoors, with trees and a cloudy sky in the background. The website address 'www.PetroRigs.com' is overlaid in the center of the image.

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The image shows a section of an offshore oil rig. On the left, a large yellow structure, possibly part of a crane or deck machinery, is visible. A set of black metal stairs with bright yellow handrails leads upwards. To the right of the stairs is a white, box-like structure with vertical support beams. Various cables and pipes are visible running along the side of the white structure. The ground appears to be gravel or a similar coarse surface. The overall scene is industrial and brightly lit.

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The image shows a section of an offshore oil rig. In the foreground, there is a white-painted metal structure with a flat roof, supported by white vertical posts. This structure sits on a dark, heavy-duty metal base. On the base, there are various mechanical components, including a pump or motor assembly with yellow and black parts, and a large coil of black hoses. A white rectangular object, possibly a control panel or a piece of equipment, is also visible on the base. To the left of the white structure, there is a set of stairs with bright yellow handrails and safety railings. The background shows more of the rig's infrastructure, including red-painted machinery and additional yellow railings. The ground is covered in gravel. A large, semi-transparent watermark is centered over the image.

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A photograph of an industrial rig structure, likely an offshore oil or gas platform. The image shows a complex arrangement of metal platforms, stairs, and railings. The railings and stairs are painted bright yellow, contrasting with the dark grey or black structural components. On the left, a large yellow cylindrical tank is visible. To the right, there's a white structure, possibly a control room or a storage container. The background is a cloudy sky. A watermark is overlaid in the center of the image.

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The image shows an industrial platform, likely part of an offshore oil rig. It features a series of yellow safety railings and a large, dark, circular hatch in the center. The platform is constructed from metal grating and concrete. In the background, there are green trees and a cloudy sky. A watermark for 'www.PetroRigs.com' is overlaid in the center of the image.



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A photograph of an offshore rig control room. The room features two large computer monitors on the left, a control panel with numerous buttons and joysticks, and a large window on the right providing a view of the rig's yellow safety railings and surrounding greenery. A circular gauge is mounted on the wall above the monitors. The text "www.PetroRigs.com" is overlaid in the center.

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A photograph taken from inside the control room of an offshore oil rig. The view is through a large window showing a yellow safety railing and a red building in the background. The foreground shows control panels with digital displays and a red emergency stop button. A watermark is visible across the center of the image.

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The image shows a large, red industrial engine or generator unit, likely a diesel generator, housed under a white metal structure. The structure has a roof and vertical support beams. To the left, there is a staircase with yellow railings. The background shows an outdoor industrial area with a dirt ground, some trees, and a cloudy sky. A watermark is visible across the center of the image.

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The image shows a large industrial facility, likely an offshore oil rig, with its components transported on a black metal barge. In the foreground, a large red piece of machinery, possibly a pumpjack or engine, is mounted on the barge. Behind it, a row of red vertical cylinders, likely gas storage tanks, are visible. The barge is situated on a body of water, with a white control cabin and other rig structures visible in the background. A large, rusted metal tank is also visible on the right side of the image. The ground in the foreground is a light-colored gravel or sand.

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A large, white and black industrial structure, likely a component of an offshore oil rig, is shown outdoors. It features a prominent yellow staircase on the left side and another yellow staircase on the right side. The structure is supported by a black metal frame. In the foreground, there are several long, black metal beams and a large, rusted metal pipe. To the right, there is a green container with a white logo that reads "WMA". The background shows some trees and a cloudy sky.

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The image shows a section of an offshore oil rig deck. On the left, a large, dark metal structure, possibly part of a derrick or crane, is visible. The deck floor is made of weathered metal plates. In the center, there is a long row of yellow storage containers or skids. To the right of these containers, there is a white piece of equipment, likely a pump or separator, with various pipes and valves. In the foreground, on the right, there are several cleaning supplies: a white jug, a green jug, and a spray bottle. A large, dark metal beam is also visible in the foreground. The background shows a line of green trees under a cloudy sky. The text "www.PetroRigs.com" is overlaid in the center of the image.

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The image shows an outdoor industrial storage or staging area. In the foreground, a large piece of white industrial equipment, possibly a generator or pump, sits on a black metal skid. It has various pipes, valves, and a control panel. To its left is a red metal structure, possibly a trailer or part of a larger machine. In the background, there are more industrial units under white metal canopies. The ground is covered in gravel, and the sky is overcast with grey clouds. A large white text watermark is centered over the middle of the image.

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A large industrial machine, possibly a pump or compressor, is mounted on a mobile platform. The machine is blue and red, with various pipes and hoses connected to it. It is housed under a white metal frame with a roof. The platform is on wheels and is parked on a gravel surface. In the background, there are trees and a yellow container.

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A photograph of industrial equipment in a warehouse. In the foreground, there is a large, light blue horizontal cylindrical tank with a motor on top. To its left is a smaller, similar tank. Behind the larger tank is a tall, grey vertical cylindrical tank. To the right of the large tank is a large, brown, rectangular heat exchanger or radiator. The equipment is situated in a warehouse with a concrete floor and a metal roof structure. A white vertical beam is visible on the left side of the frame. A small, rectangular, brown metal box sits on the floor in front of the smaller tank. A metal tray containing a dark liquid is on the floor to the right of the large tank. The text "www.PetroRigs.com" is overlaid in the center of the image.

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A large yellow industrial engine, likely a generator or pump, is mounted on a metal platform. The engine is connected to various pipes and hoses. It is situated under a wooden roof structure, possibly part of a mobile unit or a temporary shelter. To the right of the engine, there is a large, rusted metal drum or tank. The background shows an outdoor industrial setting with other equipment and structures.

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A photograph of an industrial site, likely an oil or gas rig. In the center, a large piece of machinery, possibly a generator or engine, is housed within a white metal frame on a flatbed trailer. To the left, another similar unit is visible. To the right, a white semi-truck with a red stripe is partially visible. The ground is gravel, and the sky is overcast. A tall antenna or mast is visible in the background. The website address 'www.PetroRigs.com' is overlaid in white text across the middle of the image.

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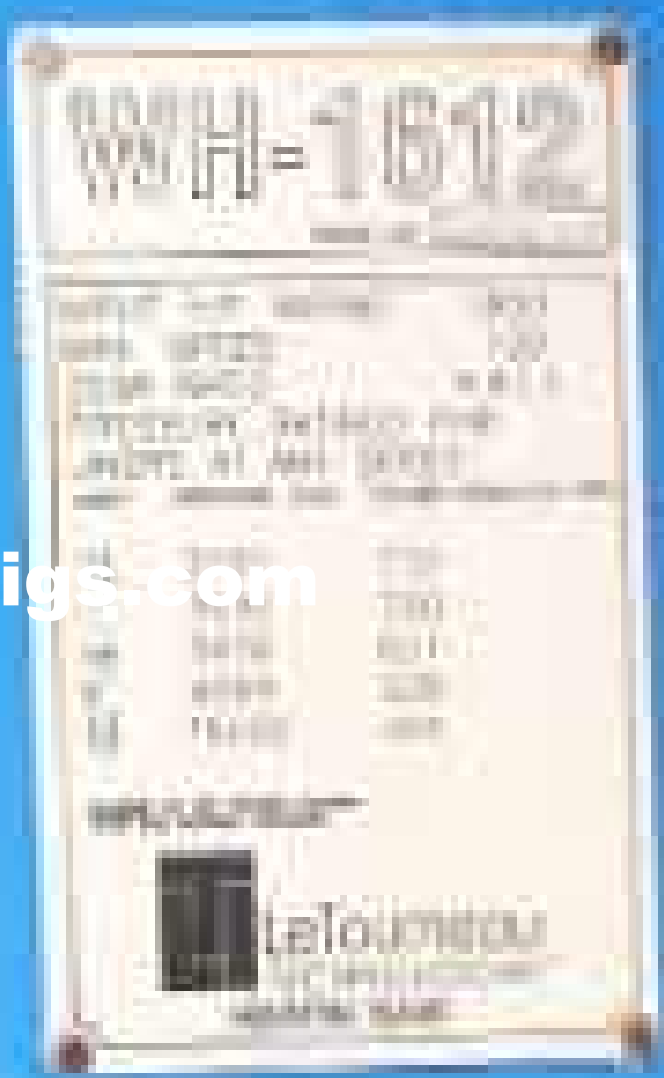
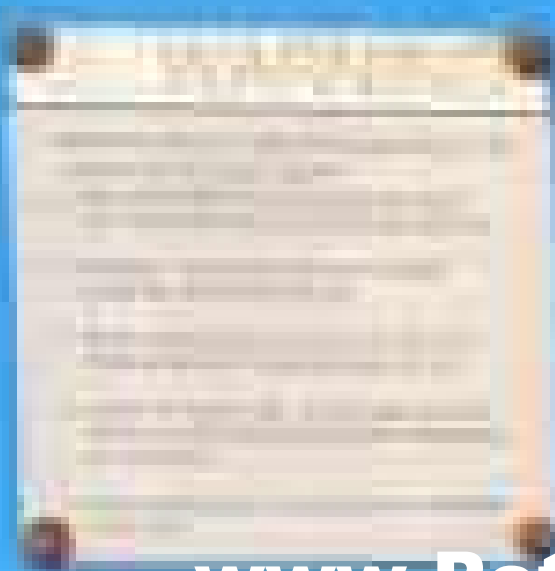
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A photograph of an industrial facility, likely an offshore oil rig deck. The scene shows several large yellow and black machines, possibly pumps or engines, arranged in a row. The deck is supported by a network of white metal beams and has a corrugated metal ceiling. In the foreground, a large coil of black cables lies on the floor. To the left, a large blue cylindrical tank is partially visible. The background shows more equipment and a glimpse of the outdoors through an opening in the structure.

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The image shows a complex industrial setup, likely for oil or gas processing. It features large blue machinery with multiple horizontal and vertical sections, connected by a network of red pipes. A prominent red pipe runs diagonally from the upper left towards the lower right. Another red pipe runs horizontally across the top. The equipment is situated under a white metal framework. In the background, more industrial structures and a glimpse of the outdoors are visible. The overall scene is brightly lit, suggesting an outdoor or well-lit indoor environment.

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The image shows a close-up of industrial machinery, likely part of an oil or gas rig. The primary components are painted blue, including several large, cylindrical valves or actuators arranged in a row. These blue units have multiple ports and flanges. To the left, there are red components, possibly another set of valves or piping. The machinery is situated outdoors under a white canopy structure. In the background, there are trees and other industrial buildings. A watermark is overlaid on the center of the image.

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The image shows a perspective view down a long, narrow corridor on an offshore oil rig. The structure is composed of white-painted steel beams and supports. On the left and right sides, there are large, white, rectangular industrial units, possibly heat exchangers or storage tanks, mounted on the structure. Red vertical beams and structural elements are visible in the background, providing a contrast to the white. The floor is a dark, gravelly surface. The sky is visible through the open top of the structure, showing a blue sky with scattered white clouds. A small, dark object is visible on the top horizontal beam in the distance. The overall scene is industrial and well-maintained.

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