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The image shows a large-scale industrial operation, likely related to oil or gas extraction. In the foreground, a massive red metal structure, possibly a part of a wellhead or a large valve, is being moved or positioned. It features several large circular openings and is supported by a complex network of yellow steel beams and scaffolding. The background shows a clear blue sky and a flat, open landscape, suggesting an outdoor industrial site. The overall scene conveys a sense of heavy engineering and large-scale construction.

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A photograph of industrial machinery, likely a pumpjack or similar equipment, mounted on a concrete platform. The machinery is painted blue and features several large, tan-colored electrical control cabinets. Cables are visible running along the base of the equipment. In the background, other industrial structures and a clear sky are visible.

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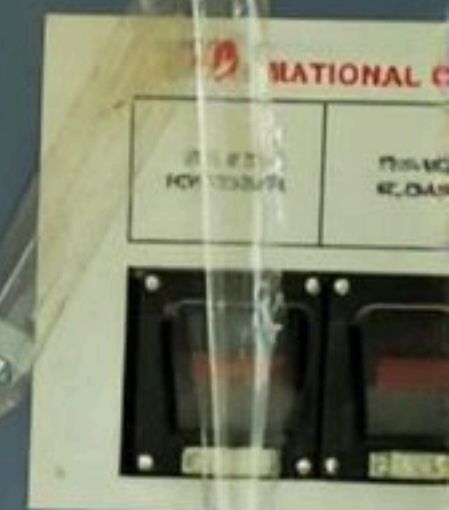
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The image shows a close-up of industrial equipment. A large blue electric motor with a ribbed cooling fan is mounted on a blue metal frame. Above the motor is a blue valve assembly with a horizontal pipe passing through it. A white flexible hose is connected to the top of the valve. The background features a dark, perforated metal screen. The entire unit is housed within a larger structure with blue and white panels.

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A photograph of an industrial oil rig. In the foreground, a large, rusty red valve with a white handwheel is prominent. The valve is mounted on a green metal frame. Behind it, a long, horizontal pipe runs across the frame, also showing signs of rust. In the background, more complex piping and valves are visible, along with a green metal structure and a white building with a window. The overall scene is one of heavy industrial machinery in an outdoor setting.

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The image shows a complex industrial setup with a large green metal frame. Several pipes, mostly painted green, are connected to various valves. Many of these valves have bright orange handles, which stand out against the green background. Some valves are in the open position, while others are closed. There are also some blue-painted components, including a large valve at the bottom left and another at the bottom right. A thick, dark brown flexible hose is connected to one of the pipes. In the background, a metal walkway or platform is visible, suggesting this is part of a larger industrial facility like an offshore rig. The lighting is bright, indicating it's daytime.

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A photograph of an industrial rig featuring a row of red gas cylinders. The cylinders are mounted on a metal frame with horizontal bars. Each cylinder has a white label with black and white diagonal hazard stripes. To the left of the cylinders is a red control panel with two pressure gauges. In the background, there is a green industrial machine and a clear blue sky. The text 'www.PetroRigs.com' is overlaid in the center.

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A large, red industrial pump or compressor unit is mounted on a metal platform. The unit is complex, with numerous pipes, valves, and gauges. It is partially covered by a white canopy supported by metal poles. The unit is situated outdoors on a gravel surface. A large green structure is visible on the right side of the frame. The text "www.PetroRigs.com" is overlaid in the center of the image.

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A photograph of an industrial wellhead on an offshore platform. The wellhead is a complex assembly of red-painted metal pipes, valves, and flanges. It features several hand-operated valves with red handles. The wellhead is mounted on a white-painted metal structure. In the background, there are white storage cabinets and a yellow piece of equipment. The sky is clear and blue.

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A photograph of an industrial rig, likely an offshore oil or gas platform. In the foreground, several thick, silver, corrugated metal hoses are coiled and draped over a white metal railing. Behind the hoses, there are red-painted pipes and valves. In the background, a large green piece of machinery, possibly a crane or a derrick, is visible against a clear blue sky. The ground in the foreground is covered with gravel.

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25.0 KGS
55.1 LBS
3.7 KGS
8.1 LBS
21.3 KGS
46.9 LBS
29.0 KGS
64.0 LBS

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