

An aerial photograph of an oil drilling rig situated in a mountainous, forested area. The rig is a tall, lattice-structured derrick with a dark pipe extending downwards. It is surrounded by various pieces of equipment, including storage tanks, pipes, and containers. A white truck is visible near the rig. The scene is illuminated by the warm glow of the setting sun, with some artificial lights visible on the rig. The background shows a steep, forested hillside and distant mountains under a hazy sky.

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A photograph of an industrial site. In the foreground, a large, red-painted metal structure, possibly a platform or part of a rig, is built on top of a white shipping container. The structure features a complex truss design with diagonal bracing. To the right, another white shipping container is visible, with a red-framed window and a white door. The background shows more industrial equipment and a hazy sky. A watermark is overlaid on the center of the image.

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A white metal container, possibly a generator or power unit, is shown with its door open. The door is hinged on the right side and is swung open to the left. On the inside of the door, there is a white warning sign with black text. The sign reads: "OVERHEATING WILL OCCUR IF DOORS ARE NOT KEPT CLOSED WHILE ENGINES ARE RUNNING". To the right of the door, there is a large vent with horizontal slats. In the background, there is a red metal rack with a yellow and green tank on it. The container is sitting on a gravel surface.

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The image shows a complex industrial setup on a white metal container. On the left, a red safety cage with mesh panels surrounds a grey control cabinet. To the right, a network of red pipes and valves is visible, including a large red spherical tank. In the foreground, there are large white pipes with flanges and a red toolbox. The entire unit is mounted on a metal base with wheels. The background shows a clear sky and some greenery.

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The image shows a complex piece of industrial machinery, likely a wellhead or valve assembly, mounted on a metal platform. The equipment is primarily white with prominent red components, including pipes, valves, and a large spherical tank. The background features a white corrugated metal wall, a red metal structure, and a blue and white container with the number '375' visible. The scene is outdoors on a gravel surface.

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A large industrial pump or engine unit, primarily red and white, is mounted on a metal platform. The unit features a prominent red spherical tank at the top, a red flywheel on the right side, and various pipes and valves. The background shows an outdoor setting with a white tarp, trees, and a utility pole. A watermark is overlaid on the image.

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KEEP HIGH





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A large, white, cylindrical industrial tank is being transported on a red metal frame. The tank is positioned horizontally and is supported by a complex network of red steel beams. The frame is mounted on a truck, as evidenced by the white metal surface of the truck bed in the foreground. In the background, a dirt lot contains several semi-trucks, including a blue one, a red one, and a white one. The sky is overcast, and there are trees in the distance.

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The image shows a close-up view of industrial machinery on a rig deck. The main structure is painted a bright green. In the foreground, there are several white, rectangular electrical control boxes mounted on the green frame. These boxes have various ports and cables connected to them. A black cable runs across the green structure. In the background, more of the rig's infrastructure is visible, including a yellow safety railing and a blue tarp covering some equipment. The overall scene is a typical industrial setting on an offshore oil or gas rig.

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The image shows a close-up view of industrial machinery on an offshore rig deck. Two large, light blue electric motors are mounted on a metal platform. To the left, there are blue-painted pipes and valves. A white cylindrical component is visible on the white structural frame. The background shows more of the rig's structure and some greenery on the ground.

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