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A white mobile office trailer is parked on a gravel lot under a clear blue sky. The trailer has a large satellite dish mounted on its side and two bright work lights on top. A blue piece of equipment with a red warning label is visible in the foreground. The trailer's door is open, and a small wooden platform is in front of it. In the background, there is another building and some trees.

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A white, rectangular portable office unit is the central focus, with its door open. A green emergency light is mounted on the roof above the door. To the right of the door, several black cables are bundled and hung on the wall. The unit sits on a gravel surface. In the background, there are other industrial buildings, a tall lattice tower on the left, and bare trees under a clear blue sky. A black bucket sits on the ground near the base of the unit. A large black pipe is visible on the far left.

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BOP CONTROL SYSTEM

TYPE :

KQ540-8

NUMBER OF OBJECTS CONTROLLED :

6

USEFUL LIQUID VOLUME OF ACCUMULATORS :

24.5

U. S. gal

NOMINAL OPERATING PRESSURE :

3000psi

ACCUMULATOR NITROGEN PRECHARGE PRESSURE :

1000psi

ELECTRIC PUMP DELIVERY :

11.1

U. S. gal/m.n

MOTOR POWER :

8.5

Kw

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LIQUID DELIVERY PER AIR PUMP :

175

mL/stroke

AIR SUPPLY PRESSURE :

114psi

EXECUTIVE PRODUCTION STANDARD NUMBER :

SY/T 5053.2-2007

PRODUCTION PERMIT NUMBER :

XK14-001-00019

API SPEC 16D LICENSE NUMBER :



16D-0061

SIZE: X X CM

WEIGHT

9900

lb

SERIAL NUMBER:

DATE OF SHIPMENT

2014.07

GUANGZHOU DONGSU PETROLEUM D&E EQUIPMENT CO., LTD



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1. BEFORE POWER WITH NOMINA ENOUGH CAPA ELEMENTS OF
2. BEFORE POWER SHOULD BE IN TO PREVENT TH MIGHT CAUSE C
3. IT MUST BE GU WIRE BEFORE S ON THE NAME P INSTRUCTION
4. BEFORE AIR SO SOURCE PRESSUR PRESSURE ELEMEN
5. THE HYDRAULIC BE CLEAN ENOUGH FINE PROPERTY OF AND USE DIFFEREN
6. BEFORE THE UNIT MIX AND USE DIFF STUDY 《OPERATIO BY QUALIFIED OPE

GUANGZHOU DON



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TIOGA
AIR HEATERS
S03-041

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R-15

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A photograph of an oil drilling rig on a construction site. The rig is a tall, lattice-structured derrick with a yellow hook at the top. It is mounted on a concrete base. To the left of the rig is a white control house with yellow stairs leading up to it. In the foreground, there is a large, red-framed spool of black cable. To the right of the spool, there are several long, horizontal pipes or rods stacked on a wooden frame. The ground is dry and sandy. In the background, there are some industrial buildings and a clear blue sky.

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A large red cable reel, mounted on a white metal stand, is the central focus of the image. The reel is filled with a thick, dark cable. In the background, there is an industrial facility with a white building, yellow stairs, and an American flag. To the right, several large pipes are stacked on a wooden rack. The ground is dry and dusty. The sky is clear and blue.

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A photograph of an industrial site. In the foreground, a large, circular, white metal fan with a radial grille is mounted on a structure. To the left, a blue winch or pulley system is visible on a metal platform. The background shows a dry, hilly landscape under bright sunlight. A pair of white work gloves is placed on a surface in the lower right. The website address 'www.PetroRigs.com' is overlaid in white text across the center of the image.

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The image shows an oil drilling rig in a desert-like environment. In the foreground, there is a large, flat metal platform supported by several white A-frame stands. The ground is dry and sandy. In the background, the drilling rig is visible, consisting of a tall derrick structure mounted on a white and orange base. To the right of the rig, there is a red vertical structure and some other equipment. 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 oil drilling rig in a desert-like environment. The rig is a tall, lattice-structured derrick mounted on a concrete and metal base. It is situated on a flat, sandy, light-brown dirt field. In the background, there are other industrial structures, including a red vertical tank and various pipes and equipment. The sky is a clear, bright blue. The text "www.PetroRigs.com" is overlaid in the center of the image.

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The image shows an oil drilling rig situated on a barge. A tall, yellow derrick stands prominently in the center-left. To its right is a large, white, rectangular control building with a flat roof and several windows. The rig is positioned on a body of water, with a sandy shore and some trees visible in the background. The sky is clear and blue, with a bright sun in the upper right corner. A red and white striped safety cone is visible in the foreground on the left. The text "www.PetroRigs.com" is overlaid in the center of the image.

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A photograph of an offshore oil rig and its support facilities. On the left, a tall derrick stands on a platform. In the center, a large white rectangular container sits on a metal frame. To the right, there are more containers, a blue truck, and a large white tank. The ground is dirt and gravel. The sun is bright in the sky, creating a lens flare.

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The image shows an industrial site under a clear blue sky. On the left, there are large white cylindrical storage tanks. In the center and right, there is a complex network of red pipes and industrial machinery. A prominent red vertical tank is visible on the right side. A concrete platform with several large, dark, irregular stains is in the foreground. A yellow staircase is visible on the right. The text 'www.PetroRigs.com' is overlaid in the center.

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A photograph of an offshore oil rig structure. A large white rectangular container or module is the central focus, featuring a vertical ladder on its side. To the left, a set of yellow stairs leads up to a platform. The structure is supported by a complex network of white steel beams. A green light is visible on the upper part of the structure. In the foreground, there is a large, crumpled, light-colored bag or tarp. To the right, a portion of a blue container is visible. The background shows a clear blue sky and a concrete or gravel surface with some puddles.

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The image shows a storage room or container filled with various industrial components. On the left, a large coil of black and red hoses hangs from a chain. The floor is covered with numerous items, including large red and blue flanges, valves, and smaller pipe fittings. In the background, two orange and white striped vertical markers stand near more equipment. A single light fixture is mounted on the ceiling, casting a greenish glow. The walls are made of light-colored panels, and a yellow vertical bar is visible on the right side of the frame.



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The image shows a collection of industrial equipment stored in a corner. In the background, several orange and white striped vertical pipes stand on a wooden pallet. In the foreground, a wooden pallet holds various red-painted metal components, including a large valve with a handle and several smaller fittings. To the left, a coiled yellow hose is visible. On the right, three large, dark, circular metal components with central holes are stacked. A blue-handled tool lies on the floor in the bottom right corner. A white wall with some peeling paint is visible in the background.

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A photograph showing a collection of industrial valves and pipe fittings. In the foreground, a large, reddish-brown valve with a handwheel is prominent. Behind it, several other valves and fittings of various sizes and materials (some grey, some brown) are stacked. The items are stored in a corner against a white wall and next to a wooden structure. The floor is concrete. A watermark is overlaid on the image.

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The image shows a storage area for industrial equipment. On the left, there are several large, coiled hoses, some with orange and grey tape wrapped around them. In the center, there is a red piece of machinery, possibly a pump or a valve, with various pipes and hoses connected to it. To the right, there are two orange and white striped safety poles or bollards. The background is a light blue wall, and the overall scene is cluttered with various industrial components.



The image shows a complex industrial wellhead or manifold system. It features numerous red-painted valves with handwheels, connected by a network of pipes. Yellow safety railings are visible on the right side, and a large white cylindrical tank is in the background. The floor is covered with a red safety mat. A watermark is centered over the image.

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A photograph of a large industrial structure, likely an offshore oil rig, featuring multiple levels with yellow safety railings and stairs. The structure is primarily white and grey, with some rust visible. A large white rectangular panel is prominent in the center. The background shows a clear blue sky and a sandy ground in the foreground.

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A photograph of an industrial rig, likely an offshore oil or gas platform. The structure is primarily white with yellow safety railings and stairs. A large, white, rectangular module is visible, with a yellow staircase leading up to it. To the right, there are various pipes, valves, and structural elements, including a large horizontal pipe with a valve. The ground is dark and appears to be a deck or platform. The sky is clear and blue.

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