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The image shows a section of an offshore oil rig. It features a series of yellow-painted metal structures with safety railings. The main body of the equipment is covered in dark grey metal mesh panels. On the left, there are several white pipes connected to the structure. A green metal drum is in the foreground. To the right, a worker in a white shirt and hard hat is partially visible. The background shows more of the rig's complex structure under a clear sky.

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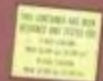
CRXU  
10467  
2G1



SC-82

CRXU 0422  
22

R-120  
54-112



MAX. GROSS 30480kg  
67200lb  
TARE 2275kg  
5015lb



PA LOAD 28205kg  
62184lb  
CU. CAP 33m<sup>3</sup>  
1165ft<sup>3</sup>







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The image shows an industrial machinery room, likely on an offshore oil rig. In the foreground, there are several large blue electric motors connected to a network of white pipes. To the right, a large white valve assembly with multiple flanges is visible. The background features a white metal structure with various pipes and bundles of red and black hoses hanging from it. A watermark for 'www.PetroRigs.com' is centered over the image.

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A photograph of an industrial control panel in a room. The panel is a dark, rectangular metal cabinet with a perforated front door. On top of the panel, there is a white cloth or bag. To the left, there are large coils of red and black cables. To the right, there is a large metal structure with horizontal slats, possibly a ladder or a large vent. The floor is a light-colored, textured surface. The text "www.PetroRigs.com" is overlaid in the center of the image.

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2  
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A blue industrial machine, possibly a wellhead or valve actuator, is shown in a workshop or storage area. The machine has a control panel with a yellow emergency stop button and a red power button. A yellow hard hat is resting on the machine. The machine is mounted on a blue metal frame. The background is a plain wall.

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A tall, white, lattice-structured drilling rig tower stands against a cloudy sky. The tower is composed of multiple sections, with a central vertical shaft and a complex network of horizontal and diagonal beams. At the top, there is a platform with a railing. The base of the tower is mounted on a white, rectangular structure. Two small, glowing orange lights are visible on the base structure. The overall scene is industrial and somewhat somber due to the overcast sky.

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