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CHENGDU SICHUAN CHINA

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F500 POWER PUMP SERIAL

PERFORMANCE AT MAXIMUM 500HP INPUT 165 SPM
PISTON SIZE 6-3/4" 6-1/2" 6" 5-1/2" 5" 4-1/2" 4"
PRESSURE MPA 9.2 10.0 11.7 13.9 16.8 20.8 26.3

LUBRICATION SPECIFICATIONS
USE EXTREME PRESSURE, NON-CORROSIVE
ANTI FOAMING GEAR LUBRICANT AS FOLLOWS
TEMP 30° F TO 155° F AGMA NO. 6 E.P.
TEMP 0° F TO 125° F AGMA NO. 4 E.P.
(CONSULT LUBRICAT ON MANUAL)



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The image shows a complex industrial machine, possibly a generator or a large pump, housed in a room. A large, dark, circular fan or impeller is visible on the left side of the machine. To the right, there is a large, cylindrical component with a white circular opening at its front. Below these, a yellow control box with a label is visible. The machine is mounted on a concrete base. In the background, there is a window with a metal frame, and the floor is made of concrete. The overall scene is dimly lit, with light coming from the window.

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A photograph of an industrial rig, likely an offshore oil or gas platform. The image shows a large, green, ribbed electric motor mounted on a yellow structural frame. To the left is a large, rusted metal plate. The background features a complex network of yellow steel beams and thick steel cables against a clear blue sky. In the foreground, there are black hoses and a grey metal fitting. A watermark is visible across the center of the image.

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A photograph of an offshore rig's engine compartment. The scene is filled with industrial machinery, including a large blue engine block, various pipes, and electrical components. A yellow control box with a digital display is visible on the right. Thick steel cables run across the top of the frame. The equipment is mounted on a blue metal structure with perforated panels. The background shows a clear blue sky and parts of the rig's green framework.

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A photograph of industrial machinery on an oil rig. The scene is dominated by a large, complex piece of equipment with various pipes, valves, and a prominent white cylindrical tank. The machinery is mounted on a green metal platform. The background shows a clear blue sky and parts of the rig's structure. A watermark is visible across the center of 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 beams, pipes, and cables. A large, vertical blue pipe is prominent on the right side. In the center, there are several large, blue, rectangular components, possibly part of a lifting or drilling system. The background shows a clear blue sky and the structure of the rig. The overall scene is industrial and technical.

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DANGER



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The image shows the underside of a heavy-duty truck, likely a semi-trailer. A large, black-painted metal frame runs horizontally across the middle. Below this frame, several axles with multiple wheels are visible. The truck is parked on a gravel surface. In the background, a yellow structure with the letters 'PR' is partially visible. The text 'www.PetroRigs.com' is overlaid in the center of the image.

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WINCH
CONTROLS
UP
DOWN
MAX LOAD 8000 LBS

