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CPC

A large, complex industrial fire pump system, painted in a bright red color. The system consists of several large cylindrical tanks arranged in a row, connected by a network of pipes and valves. In the foreground, a large red metal cabinet features the letters 'CFC' in a stylized, cut-out font. To the right, there is a control panel with several gauges and switches. The entire unit is mounted on a metal platform. The background shows an outdoor industrial setting with a concrete floor and some other equipment.

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A photograph of an industrial facility. In the foreground, a row of approximately 15 red vertical cylindrical tanks is mounted on a red metal frame. The tanks are connected to a network of red pipes and valves. To the right, a large blue control cabinet is visible. The entire setup is located under a metal structure, possibly a platform or walkway. The ground is covered with a metal grate.

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The image shows a complex industrial fire suppression system, likely for a wellhead or similar high-risk area. The system is painted a bright red color and consists of several vertical cylindrical storage tanks (cylinders) connected by a dense network of pipes, valves, and control panels. The cylinders are arranged in a row, and the piping is intricate, with several yellow-handled valves visible. The system is mounted on a metal frame and is situated on a metal grating walkway. In the background, there are other industrial structures, including a white storage tank and a green dumpster, suggesting an outdoor industrial setting. A white vertical post is visible in the foreground on the left side of the frame.



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A photograph showing a row of red industrial gas cylinders (likely nitrogen or argon) mounted on a metal platform. The cylinders are connected to a complex network of red pipes, valves, and a central control unit. The setup is located under a metal structure, possibly part of an offshore rig or industrial facility. The floor is made of metal grating. In the background, there are some blue containers and other equipment. The overall scene is brightly lit, suggesting an outdoor or well-lit indoor environment.

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UNIT MODEL NO: 9S-4/S60-25

MANIFOLD: 51816-132

TRIPLEX PUMP ASSY: BP4032-7.16

AIR PUMP: 8019-8121-27-44

J-BOX: FMI-PLC

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TANK CAPACITY: 375 GAL

WORKING PRESS: 5000

MFD. DATE: 03-07

SERIAL NO: 4160

