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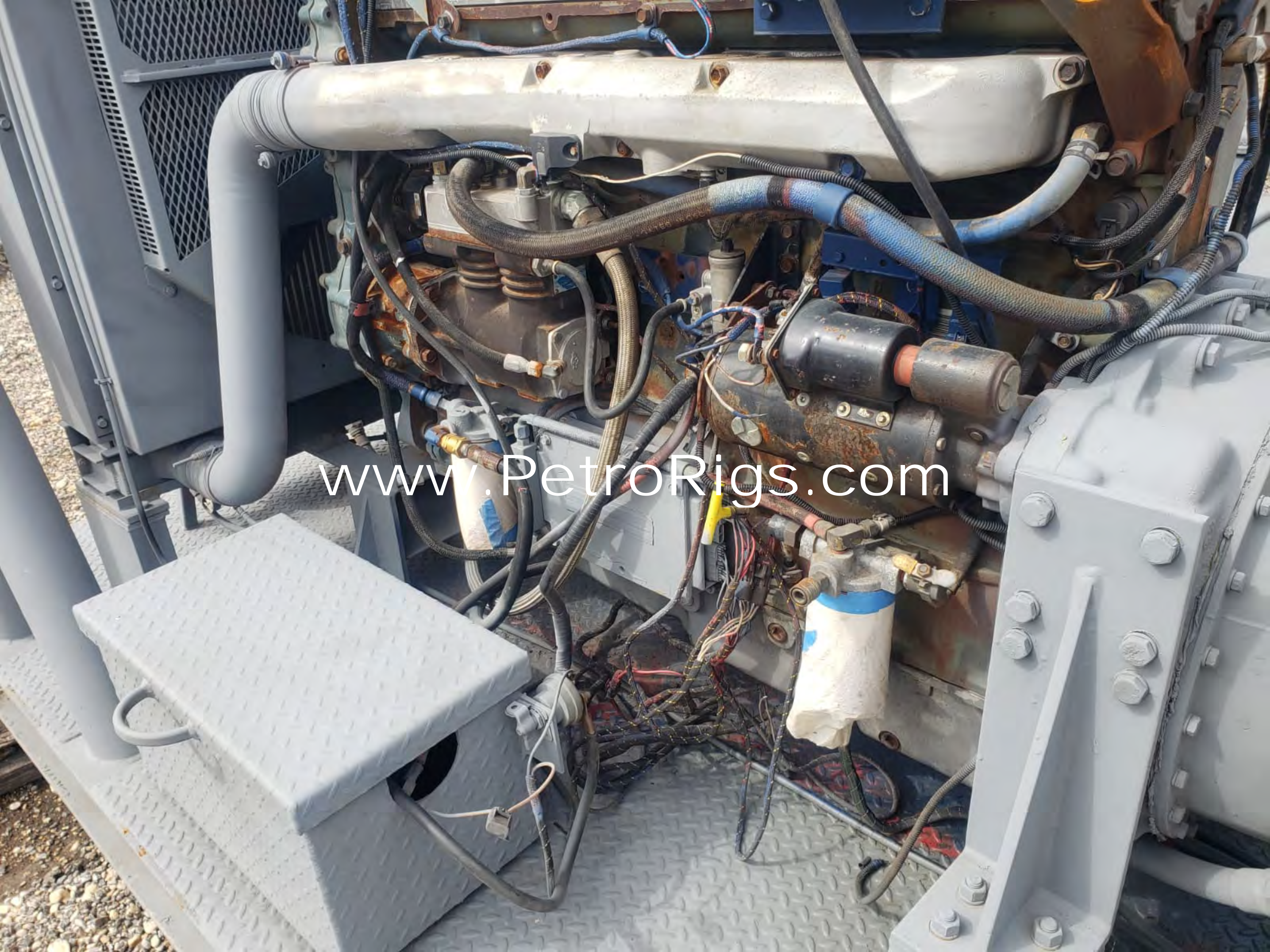
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A large industrial engine, possibly a generator or pump, is shown in an outdoor setting. The engine is painted grey and features a prominent cylindrical tank in the foreground. It is mounted on a metal platform with a diamond-plate surface. The background shows a gravel lot with various pieces of equipment, including a blue tractor and white storage containers. The text "www.PetroRigs.com" is overlaid on the image.

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Rig 12

MAXIMUM
PRESSURE
5,000 LBS.

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W-440 TRIPLEX PISTON PUMP

| | | | | | | |
|-----------------------------|-------|--------------------------|-------|------------------|-------|-------|
| INPUT HORSEPOWER RATING | 440 | RATED STROKES PER MINUTE | 320 | 80% ¹ | | |
| DIAMETER OF LINER (in) | 4 1/2 | 4 1/4 | 4 | 3 3/4 | 3 1/2 | 3 |
| RATED OUTPUT PRESSURE (psi) | 1710 | 1917 | 2169 | 2468 | 2816 | 3327 |
| GALLONS PER REVOLUTION | 1.235 | 1.05 | 0.979 | 0.861 | 0.750 | 0.551 |

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DATE OF MANUFACTURE 07/09/05 Serial Number RSC 7552  API 7K-0095

RONGS-ENG MACHINERY MANUFACTURE LTD. OF HUABEI OIL FIELD
 BEIJING CITY HEBEI PROVINCE CHINA

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The image shows a close-up view of industrial machinery. Two prominent vertical beams are painted a bright red color. Above these beams are several curved metal components, possibly guides or rollers, which appear to be made of a dark metal. A thick, reddish-brown cable or hose runs vertically between the beams. The background is a light-colored, possibly concrete or metal, surface. The overall scene suggests a complex mechanical or hydraulic system.

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A close-up photograph of industrial machinery, likely a conveyor system or a sorting mechanism. The image shows several parallel metal rollers or guides, which appear to be made of a dark, possibly coated metal. These rollers are arranged in a row, and their surfaces show signs of wear and use. In the background, there are red-painted structural components and a brown, textured surface, possibly a conveyor belt or a housing. The lighting is bright, highlighting the metallic surfaces. A watermark is overlaid on the center of the image.

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A close-up photograph of a mechanical assembly. The image shows several brass-colored metal components, including a large, curved handle or lever on the left. In the center, there is a red, textured handle or grip. The background is dark and shows other parts of the machinery. The overall appearance is that of a well-used, industrial tool or component.

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A close-up photograph of industrial machinery. A prominent red valve is mounted on a yellow metal frame. To the right, a series of brass fittings and pipes are connected. A grey braided hose is also visible. In the background, a large gear is partially visible. The overall scene is brightly lit, showing the metallic textures and colors of the equipment.

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A close-up photograph of a mechanical assembly. The main components are painted red, while the internal metal parts are dark grey or black. A prominent feature is a weld joint where a metal piece is attached to a larger structure. The weld is bright and reflective. Several metal plates and brackets are visible, some with handwritten markings like 'SC' and '100'. A curved metal rod or pipe is on the right side. The overall scene suggests a heavy-duty industrial or mining environment.

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A close-up photograph of industrial machinery, likely a wellhead or valve assembly. The main body is painted a yellowish-tan color, with some black and grey areas showing wear or different materials. Several metal pipes and fittings are visible. A prominent feature is a large, dark, cylindrical component with a hexagonal nut-like top. To its left, a smaller pipe with a similar fitting is visible. In the foreground, there's a red-painted metal plate or cover. The overall scene is industrial and somewhat weathered.

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