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The image shows several large, yellow, industrial-grade metal components, likely parts of an oil rig, resting on a grey interlocking brick pavement. The central component is a large, curved, U-shaped structure with a circular opening in the center. To its left are two smaller, curved metal bands. To its right is another yellow component, possibly a funnel or a large pipe fitting. The scene is brightly lit, casting shadows on the ground.

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A large yellow industrial component, possibly a valve or part of a pump, is the central focus. It has a complex, angular shape with a central rectangular cutout. The component is painted a bright yellow and shows some signs of wear and dirt. It is resting on a paved surface made of interlocking bricks. In the background, there is another yellow component, a white bucket, and some black hoses. The scene is brightly lit, suggesting it is outdoors during the day.

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The image shows several yellow industrial components, likely parts of an oil rig, scattered on a paved surface. The components include a large rectangular plate, a circular plate with a central hole, a rectangular frame, a large circular component with a central hole, and several curved metal bands. The components are arranged in a somewhat haphazard manner, suggesting they are parts that have been removed or are waiting to be assembled. The paved surface is made of interlocking stones, and there is a patch of dirt in the bottom left corner.

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A yellow industrial robotic arm, possibly a welding torch or a similar tool, is lying on a paved surface made of interlocking stones. The arm is bent at a joint, and its end is heavily damaged, showing a dark, jagged, and possibly molten or broken tip. The arm has a yellow protective sheath or paint. In the background, there are other yellow mechanical components, including a large bracket or arm and a complex assembly with various bolts and pipes. The scene is outdoors, and the lighting suggests it is daytime.

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The image shows two yellow hydraulic cylinders lying on a grey interlocking brick pavement. The cylinders are heavily worn, with significant rust and peeling yellow paint. They are connected to black hydraulic hoses. To the right, a portion of a yellow mechanical arm or bucket is visible. A small, light-colored cylindrical object is on the ground near the top center. The watermark 'www.PetroRigs.com' is centered over the cylinders.

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The image shows several pieces of yellow industrial equipment, possibly parts of a drilling rig, laid out on a paved surface made of interlocking stones. The equipment includes a large cylindrical component, a smaller circular part, and various structural frames. A large shadow is cast across the right side of the image. The text 'www.PetroRigs.com' is overlaid in the center.

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The image shows two pieces of industrial equipment on a paved surface. On the left is a large, circular, dark-colored metal component with a flange and some internal structure visible. It is surrounded by orange-colored metal brackets and bolts. On the right is a yellow, L-shaped metal component with several holes and a circular opening at the bottom. The background is a light-colored, textured pavement. A watermark is centered over the image.

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The image shows several large, yellow-painted metal components, likely parts of an oil rig, lying on a paved surface made of interlocking bricks. The components include a rectangular plate with a central hole, a circular flange with a central hole, and a large, curved, cylindrical piece. The metal shows signs of wear and rust. A watermark is visible across the center of the image.

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