

Objectid	Description	Image	Thumb
1,114,748			
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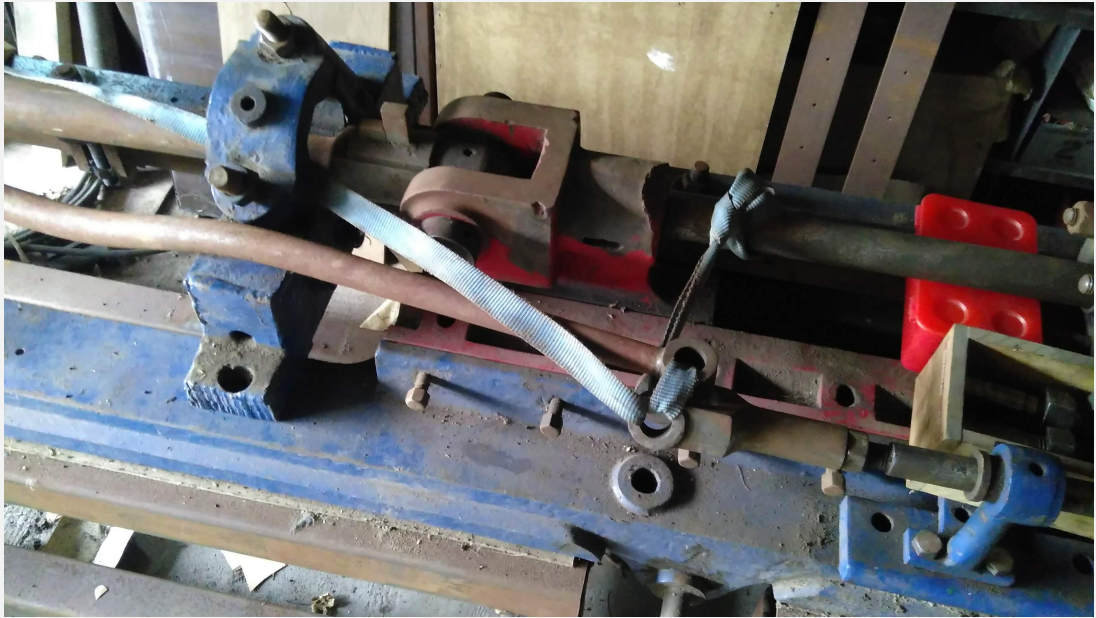
Objectid	Description	Image	Thumb
1,114,748		 A large, red-painted wooden water wheel is the central focus, mounted on a horizontal wooden shaft. The wheel has several spokes and a thick rim. It is situated in a workshop or mill environment. In the foreground, there is a blue metal frame or part of a machine. To the left, a purple strap is hanging from the shaft. The background shows various tools, equipment, and a window letting in natural light. The floor is covered with wood shavings and debris.	 A small, square thumbnail image showing a different angle or a smaller version of the water wheel, highlighting its red color and wooden structure.

Objectid	Description	Image	Thumb
1,114,748		 A large, red-painted metal wheel with a wooden rim, leaning against a wall in a workshop. The wheel has several spokes and a central hub. The workshop is cluttered with various tools and equipment, including a large black machine in the background and a green bucket in the foreground. The floor is covered with debris and leaves.	 A small thumbnail image of the red metal wheel, showing its overall shape and color.

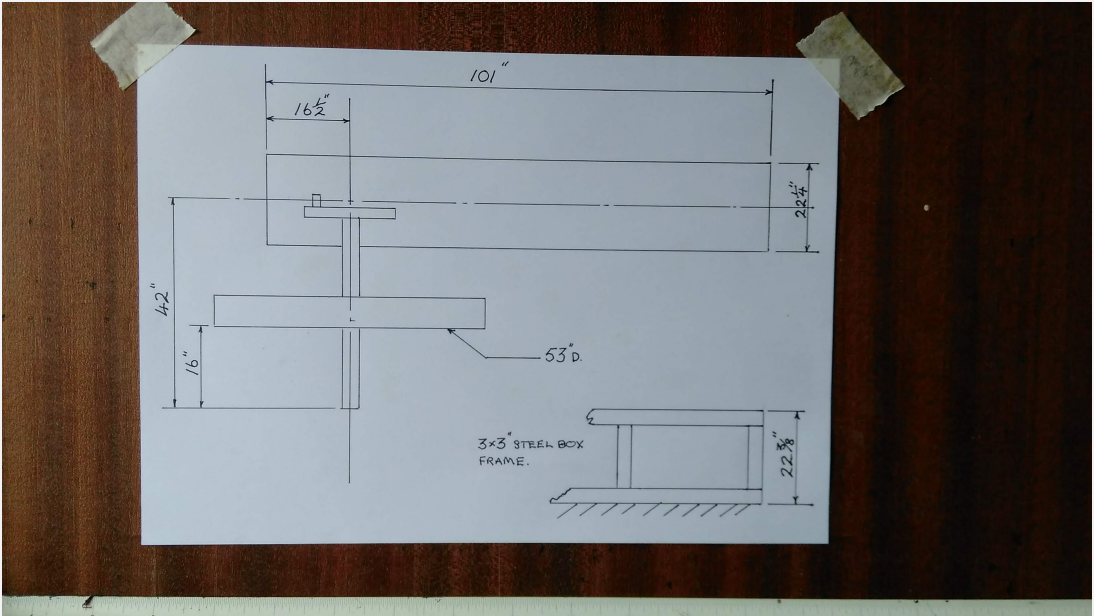
Objectid	Description	Image	Thumb
1,114,748		 A large, red-painted industrial wheel or flywheel is the central focus. It has a thick, curved rim and several spokes. A metal shaft is attached to the center. The wheel is positioned in a workshop or factory setting, with various tools, materials, and equipment visible in the background. A blue vise is mounted on a workbench behind the wheel. A person's hand, wearing a yellow glove, is visible at the bottom right, holding the shaft. The floor is concrete and covered with some debris.	 A small thumbnail image showing a close-up of the red wheel, highlighting its curved shape and the spokes.

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1,114,748		 A large blue industrial machine, possibly a lathe or mill, is shown in a workshop. A wooden block is clamped to the machine's bed with a green strap. The machine has various components, including a large red flywheel on the left and a metal tool resting on the right. The background shows a cluttered workshop with various tools and materials.	 A small thumbnail image of the machine, showing a different angle or a close-up of a specific part.

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1,114,748		 A hand-drawn technical drawing of a 3x3 street box frame, taped to a dark wooden surface. The drawing includes the following dimensions and labels: - Overall width: 101" - Distance from left edge to centerline: 16 1/2" - Overall height: 42" - Distance from bottom edge to centerline: 16" - Distance from centerline to right edge: 20 1/2" - Label: 53" D. (pointing to the central opening) - Label: 3x3 STREET BOX FRAME. - Bottom right detail: A cross-section view showing a depth of 22 3/8".	