

Technical drawing of a mechanical component, likely a valve or actuator, showing a side view. The component features a main body with a handle on the left, a large circular port on the right, and several smaller ports and mounting points on top and bottom.

MS16/MS22

A technical line drawing of a mechanical component, possibly a pump or valve assembly. It features a main body with a handle on the left side, a large circular port on the right, and several smaller ports and fittings on top and the front. The drawing is a perspective view showing the component's structure and connections.

MS16/MS22

A technical line drawing of a mechanical component, possibly a pump or valve assembly. It features a main body with several ports and a handle. The component is shown from a perspective view, highlighting its complex geometry and various mounting points.

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MS16/MS22

Technical drawing of a mechanical component, likely a valve or actuator, showing a side view with various ports and a handle.

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A technical line drawing of a mechanical component, possibly a pump or valve assembly. It features a main body with several ports or nozzles. On the left, there's a long, angled outlet. On the top, there are two small cylindrical ports. On the right side, there are two more cylindrical ports, one of which is connected to a larger circular flange or handle. The drawing is a perspective view, showing the three-dimensional structure of the part.

MS16/MS22

Technical drawing of a mechanical component, likely a valve or actuator, showing a side view with various ports and a handle.

MS16/MS22

Technical drawing of a mechanical component, likely a valve or actuator, showing a side view. The component features a main body with a handle on the left, a large circular port on the right, and several smaller ports and mounting points on top and bottom.

MS16/MS22

Technical drawing of a mechanical component, likely a valve or actuator, showing a side view. The component features a main body with a handle on the left, a central port, and a large circular flange on the right. There are several smaller ports and mounting points indicated by circles and lines.

MS16/MS22

This diagram shows the front of the model. It includes the front plate, the axle, and the motor assembly. The front plate is a 1x6 Technic plate with a 1x3 Technic axle hole in the center. The axle is a 1x6 Technic axle with a 1x3 Technic axle hole in the center. The motor assembly is a 1x6 Technic motor assembly with a 1x3 Technic axle hole in the center.

MS16/MS22

Technical drawing of a mechanical assembly, likely a valve or actuator, showing a side view. The assembly features a main body with a handle on the left, a central shaft, and a large circular component on the right. There are several ports or connections on top and side surfaces, some with caps or seals. The drawing is a line art representation, typical of technical manuals.

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