

A technical line drawing of a mechanical assembly, likely a pump or motor, shown in a side profile. The assembly consists of a large, rounded motor housing on the left, connected to a central shaft. The shaft passes through a series of components, including a large, rectangular block (possibly a bearing housing or coupling) and a complex, multi-part assembly on the right that resembles a pump head or valve mechanism. The drawing uses solid lines for visible edges and dashed lines to indicate hidden internal features or the shaft's continuation. The entire unit is mounted on a base with several support feet.

