



MD998348

The image is a technical line drawing of a mechanical assembly. At the top, a long horizontal shaft is connected to a vertical shaft. This vertical shaft passes through a rectangular plate with two circular holes. Below this plate is a horizontal bar with a threaded end on the left. The vertical shaft continues down through a series of gears. A label 'MD998348' with a leader line points to the vertical shaft between the top plate and the horizontal bar. The gears are arranged in a vertical stack, with the bottom gear being the largest. The entire assembly is supported by a base structure.

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