

A technical line drawing of a vertical medical device. The device is rectangular with rounded ends. At the top, there is a circular component with a textured surface. Below this is a rectangular panel with a grid of horizontal lines. Further down is a horizontal bar with a curved end. The main body of the device features a central vertical oval-shaped panel with two small circles inside. This central panel is flanked by two columns of three circular components, each with a textured surface. At the bottom, there is a rectangular panel with a curved bottom edge. A flexible tube with a circular nozzle is attached to the right side of the device. Two dimension lines are present: a vertical one on the left indicating a height of 56.3 inches, and a horizontal one at the bottom indicating a width of 11.8 inches.

56.3"

11.8"