

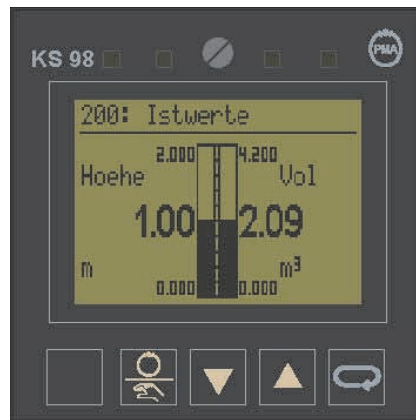


CONFIGURATION

As usual, the features of the KS 98 are used to produce a user-friendly operating display. For this, a selection screen offers the required functions (vessel shapes). The selected shape is marked, and the corresponding parameter page is displayed. Here, the shape-specific parameters such as diameter, maximum height, or base surface area are entered. If required, access to this page can be protected with a password. Parameter pages of the remaining vessel shapes are not shown.

By means of two bargraphs, the starting page then shows the process value (level) and the calculated volume together with the associated numeric values. Alternatively, these values can be displayed as percentages. Selection of the display mode is done by means of a hardware switch on the controller's main circuit board.

The user enters the 100% value on a separate configuration page, where he can also select a different display mode with extra large characters, or a combined display with absolute or percentage values, or as bargraphs.



UNLIMITED VERSATILITY

The flexible configurability of the KS 98 enables the above application to be extended with pre-configured library functions such as password protection, timer, programmer, etc., or even „homemade“ partial Engineerings. With additional operating screens, for example 6-line text display, trend display, and bargraphs, the projecting engineer is able to increase the plant's operational functions. Moreover, by means of a user-specific menu structure, the transparency of the process data can be adapted precisely to individual requirements.



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