



'INTELLIGENT' LEVEL TRANSMITTERS Hydrobar 'S'



- MICROPROCESSOR BASED
- EASY CALIBRATION WITHOUT TEST PRESSURE BY 3 PUSH-BUTTONS
- ACCURACY 0.1%
- 4-20 mA AND HAFT-PROTOCOL
- FULL STAINLESS STEEL DESIGN
- WIDE RANGEABILITY
- LOCAL DISPLAY
- ADJUSTABLE DAMPING
- INTRINSICALLY SAFE OPTION 115 V AC Or 24 V DC



*Easy calibration
without test pressure
by 3 push-buttons
and display standard*

Description

The Series "2000-Hydrobar" is a complete range of microprocessor based stainless steel level transmitters for top mounting, with a local display and adjustment by three push buttons. New and open can be calibrated very easy without test pressure.

The display which can indicate a number of chosen engineering units, is also used during programming. Process temperatures can be indicated and damping time selected from 0 to 25 sec. A 4-20 mA Current Simulation can be performed. Also a compensation can be done. The intelligent Series 2000-Hydrobar are fully temperature compensated, and are equipped with strong float diaphragms when we have wetted, the results is a perfect long term stability.

HAFT is a registered trademark of the HAFT Instrumentation Foundation

Head office

KLAY-INSTRUMENTS B.V.

Postbus 4
7100 BA De Bilt
Tel. 031-451-0300

Fax 031-451-0300
Tel. 031-451-0300
Tel. 031-451-0300

The Netherlands
Branches operating in
7 other countries

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