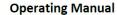
HYDAC INTERNATIONAL

Electronic Area / 電子領域

Portable Data Recorder HMG 4000

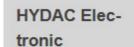


(Translation of original instructions)











維修監控利器-HMG 4000型攜帶型記錄器

1.2 CAN functions

- Port option to CAN bus
- Read-out and evaluation of up to 28 measured values from up to 28 CAN messages
- Configuration of CAN sensor measured values
- Connection of up to 28 HYDAC HCSI sensors
- For further functions, see "CAN Tools" menu

1.3 Programming function for electronic switches

Programmable electronic print, temperature and level switches with IO link (EDS 8xx / ExS 3xxx) as well as the HPG P1-000 can be easily programmed and parametrised via the programming function of the HMG 4000.

The HMG 4000 communicates with a PC via the integrated USB device interface. For the subsequent easy editing, display and evaluation of the measurements on a PC, you can use the HMG 4000's "HMGWIN" software which is included in the scope of delivery. This also permits the (remote) control of the HMG 4000 directly from the computer.

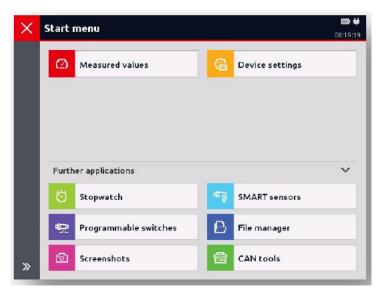
System requirements: 安裝HMGWIN軟體,可以透過PC遠端操控此記錄器。

HMGWIN runs on all Windows operating systems as from 2000 and under the Microsoft NFT framework as from V2.

The framework is installed by default starting with Windows 7.

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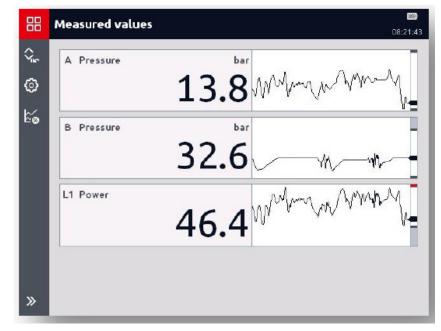
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