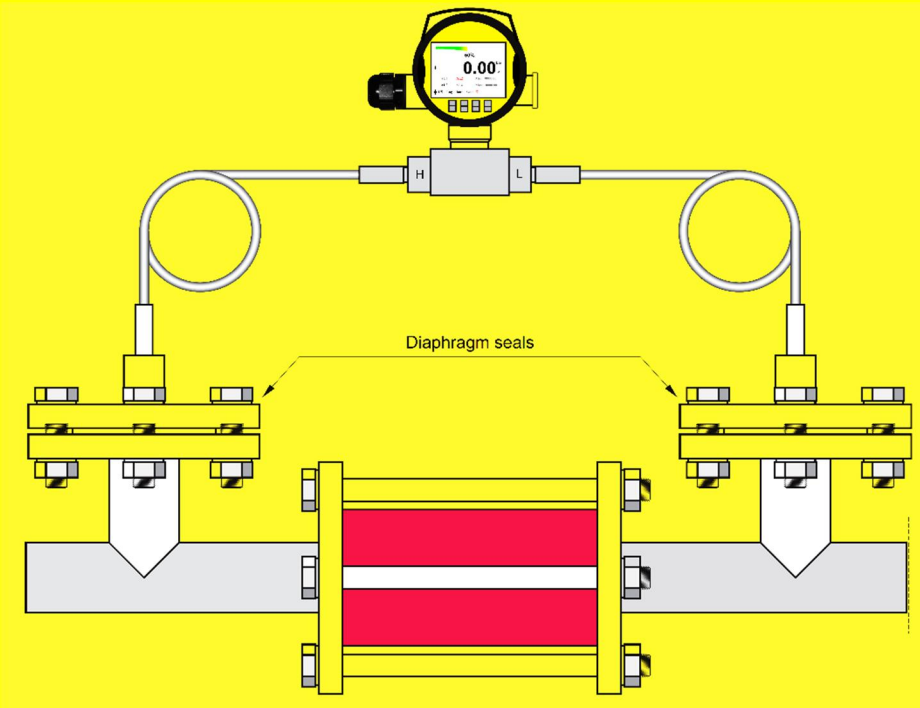


# Differential Pressure Transmitter MODEL: SB-DP

# SMART BIENE.



**Example of filter loss measurement**





## SOFTWARE

**SB-DP (01)** is a Portable device software, you can connect your device to computer with USB Cable (USB to Micro-USB) and configure your device or see measured value plots, save data...

### Min System Requirement:

- CPU: 2GHz.
- Memory: 2GB RAM.
- Hard Drive: 80 MB available in the hard disk.
- Windows 8 or superior.
- USB2 Port.

### Software consists of three tabs:

- **DATA (Real Time):** Display measured value with a real time graph. Start, pause and erase data logging. Saving text file or a plot image from logged data. Display alarms status, errors, main and max values of measured value.
- **Configuration:** In this tab you can get device configuration or change configuration and set them to device, also you can reset device using reset factory.
- **Info:** In info tab you can change Tag ID of device. You can see device serial number registered by **Smart Biene**.

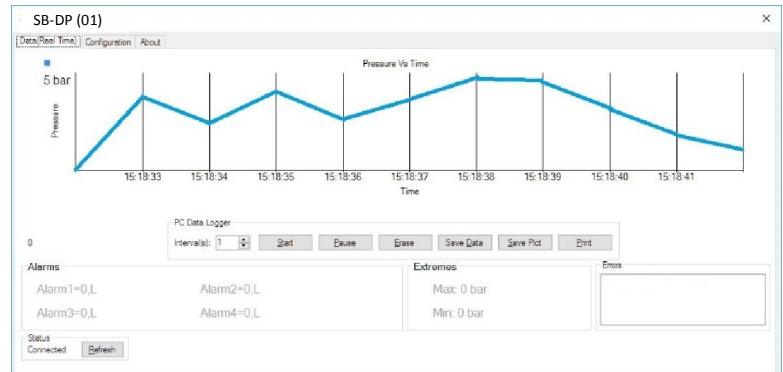


Figure 7: SB-DP(01) DATA(Real Time) tab.



Figure 7: SB-DP(01) Info tab.

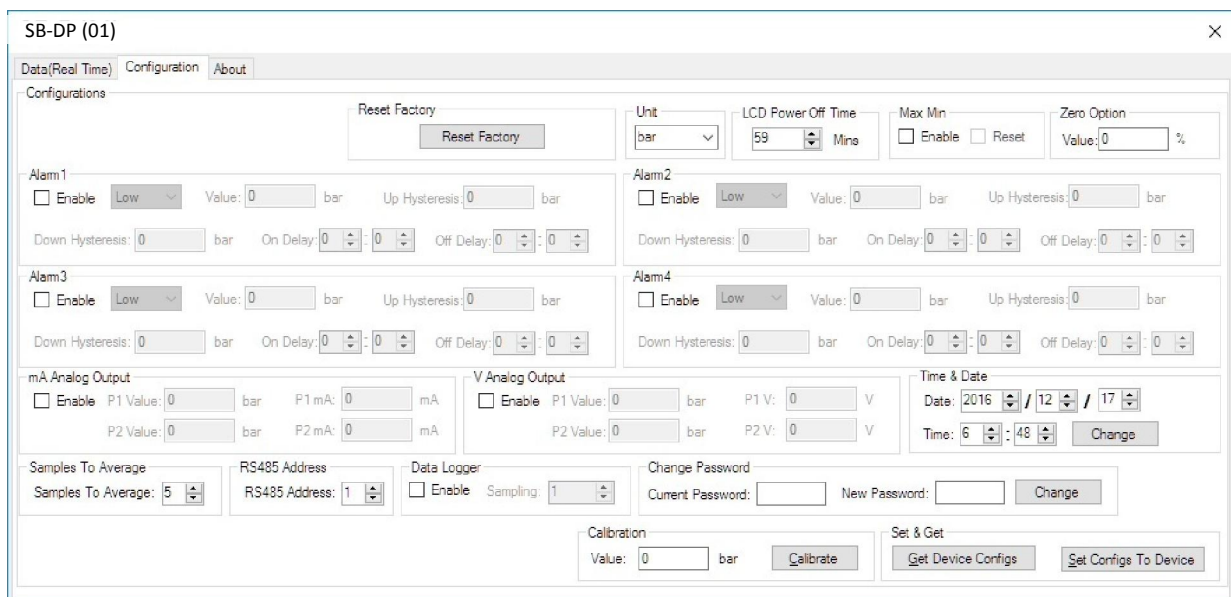


Figure 12: SB-DP(01) Configuration

**WWW.SMARTBIENE.COM**

**Smart Measurement.**

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