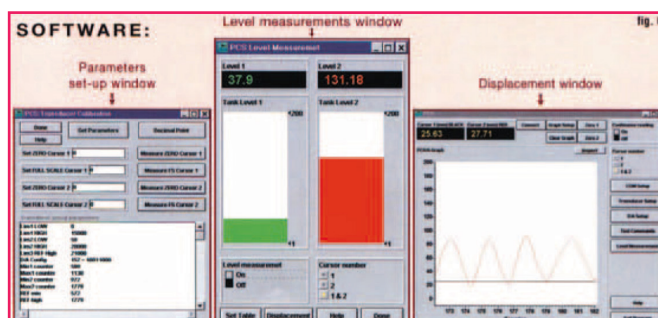## PRODUCT DESCRIPTION

Level and linear displacement transducers

- Measures level, displacement and velocity

- Digital output already in mechanical units

- Compactness: no dead length near the measuring head

- Software for remote measurements and working parameter settings

- Up to two measures by cursors or floats

- Analog outputs: voltage and current

- Easy to calibrate with two push buttons

- Complete measuring systems and signal conditioning boards

OMINAISUUDET
- Standard measuring ranges 100~3000 mm
- Optional velocity measure 25~10000 mm/s
- Transducer material AISI 316
- Measuring head protection class IP65
- RS485 digital output as standard (57.600 baud)
- Several optional analog outputs
- Non-linearity +/- 0,025 % FS
- Repeatability +/- 0,02 % FS
- Supply voltage +24 VDC (+/- 15 %)
- Several different float models available

- RS485 + software allows connecting up to 32 transducers to a single computer

- Transducer parameters can be adjusted via computer

All dimensions, weights and other technical data given are subject to revision.