

## Portable Viscometer: PIVI

The only portable viscometer as stable in process as in lab.

### PRINCIPLE

The active part of the sensor is a vibrating rod, held in oscillation by a constant electrical power. The vibration amplitude varies according to the product viscosity where the rod is immersed.

### OPTIONS

- Sensor temperature up to 200°C
- Temperature measurement
- Correlation table programming
- Current output

### ACCESSORIES

- Lab stand
- Lab desk "support"
- Measuring tube



### ADVANTAGES

Especially developed for field, factory and laboratory viscosity measurement

- **Easy-to-clean** • **No wear part** • **Low maintenance** • **Simple**
- **Rugged** • **Accurate and Reliable**

Instantaneous digital display with 40 measurements memory and RS 232 link.

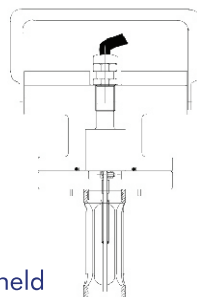
### OPERATING CONDITIONS

- Sample temperature: 200°C
- Sensor watertightness: IP 67
- Autonomy: 4 hours
- Sensor temperature: 100°C
- Sensor material: 316 L stainless steel

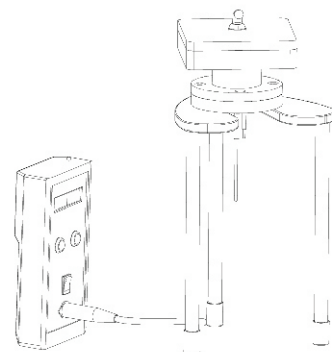
### MEASUREMENT RANGE

Any range from 0, 1-100 mPa.s to 100-100 000 mPa.s

Repeatability:  $\pm 0,5\%$  FS



Hand-held



Lab Stand

Marketed in India by



**Karishma**



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