



ROTATIONAL VISCOMETERS

Fungilab Evo Series for advance performance and multifunctional viscosity measurements.

New features for your viscosity measurements with the new Evo Series:

- Colour TFT screen, for easy readings and fast data recognition.
- New intuitive Full Touch key pad: select your data in one touch.
- Light-up Led: unit guides you to the proper functionality
- New USB connection: Type A 2.0 generation for downloading data to your PC
- OPTIONAL: FSP System



Main Features

- Data displayed:
 - Selected speed r.p.m.
 - Selected spindle SP
 - Viscosity reading cP (mPa-s) or cSt
 - Percentage of full scale %
 - Sample temperature °C or °F
 - Shear Rate (with coaxial spindles) SR (s⁻¹)
 - Shear Stress (with coaxial spindles) SS (N/m²)
 - Density (introduced by the user) g/cm³
- Viscosity reading: dynamic viscosity (cP or mPa-s) or kinematics viscosity (cSt).
- Unit converter SI to CGS.
- Program features:
 - Time to torque & Time to stop
 - 9 working memories
 - Customizable speed options
 - Multistep
 - Ramp
- AUTO-TEST: automatical internal viscosimeter checking
- AUTO-RANGE: full scale range for combination spindle speed.
- Temperature reading by PT100.
- User-enabled viscosity and temperature calibration.
- 10 language options.

CODE	MODEL	MEASURING RANGE (Cp)	SPEED (r.p.m.)	NUMBER OF SPEEDS
VE320001	EVO EXPERT H	200 - 106.000.000	0.01 - 250	2,600
VE320002	EVO EXPERT R	100 - 40.000.000	0.01 - 250	2,600
VE320003	EVO EXPERT L	15 - 6.000.000	0.01 - 250	2,600

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