IRIS ANALYTICAL

VISCOMETERS and RHEOMETERS





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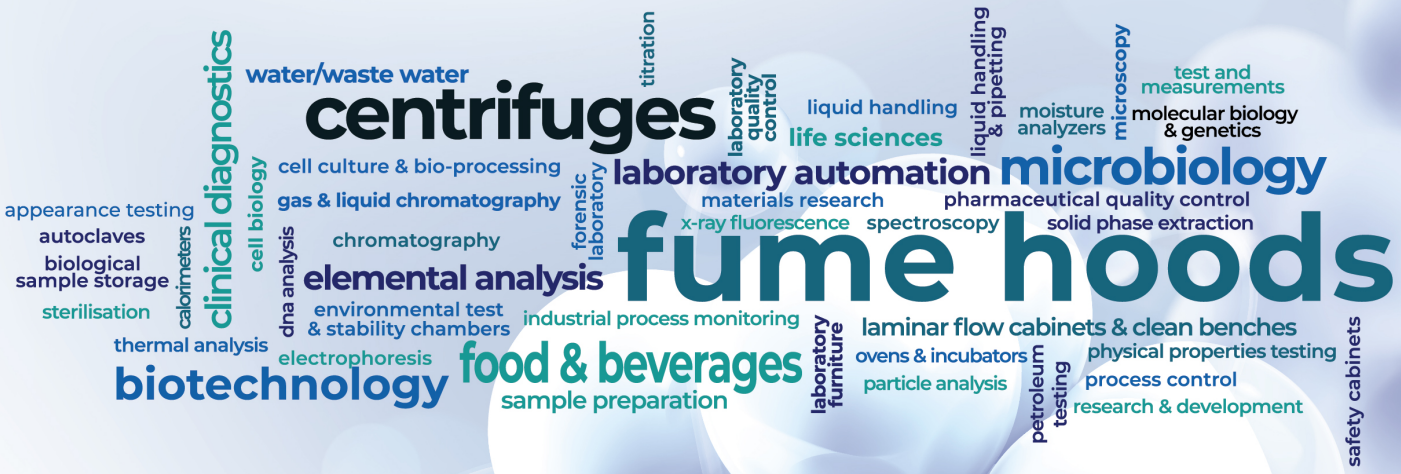
Digital Viscometer IVM-400 Series contain spindles with axle featuring and makes the technology essentially for sectors such as the pharma, cyanoacrylate, coating, pasteurization, cosmetic, beverage, brewing, textile, printing industries, and other solvent-based solutions, polymer, rubber, oil, etc. Crafted with a 7-inch touch screen LCD display along with the manual and intelligent controller, RTD temperature probe, ARM sensor, a micro printer with a multi-layer graphics feature gives an accuracy of ±1 % with a repeatability of ±0.5% and easy calibration assuring precession.

- Wide 7-inch touch screen with continuous parameters display feature for easy use
- Alarm beep option for parameters exceeding the range
- Easy linear calibration with oil standard via computerized methods
- RTD temperature probe with range up to 100 °C
- Quick and fast data processing with an ARM chip
- Compatible with external storage devices and inbuilt storage available
- Comes with a gigabit Ethernet port for fast and quick data transfer
- Newly design spindles with axle for easy use
- New anti-static and anti-friction design
- Easy to use operation with metal lifter
- Easy and automatic conversion from absolute to kinematic viscosity
- The result displayed in various units
- Operable interfaces
- Easy step by step procedure with high accuracy and repeatability of 0.1 and 0.5

Accessories

Accessories	Types
SNB Software	
Oil Solution	Standard Calibration
Printer	Micro
Adapter	Small Sample holder
Adapter	Ultra Low viscosity
Circulating Water Bath	
Sample Beaker	For Water Bath

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