



# DIGITAL VISCOMETER

(TOUCH SCREEN)



**SI- V205**

## Product Description

Digital Viscometer is a touch screen compact and easy to operate instruments with auto range showing time function for measurements. This is a unique system that combines convenience with accuracy and precision in analysis.

## Features

Touch screen compact and easy to operate  
Auto range showing time function for measurements  
Sound alarm at under 20% torque, linear calibration

## Applications

- Oil Paints
- Pharmaceuticals
- Inks Latex Adhesives
- Coating Solvents
- Juices and Dairy Products
- Polymer Solution

## Technical Specification

Model	SI - V205
Measuring Range m.P.A.S.	10 - 2,000,000 mPAS
RPM	0.3, 0.6, 1.5, 3, 6, 12, 30, 60
No. of Standard Spindles	#1, #2, #3, #4 is standard configuration (#0 is for option)
Measurement Accuracy	±1.0 % of range
Repeatability	±0.5 %
Display	LCD Touch Screen
Temperature RTD Monitoring Sensor Probe	Yes
Output	RS 232 Interface
Power Supply	AC 220V/50 Hz
Dimensions L X H X B (mm)	400 X 350 X 360
Weight	9 Kg

### OUR PRODUCT RANGE

Double Beam UV/VIS Spectrophotometer, Single Beam UV/VIS Spectrophotometer, Flame Photometer, Colorimeter, pH Meter, Conductivity Meter, DO Meter, Salinity Meter, Turbidity Meter, Colony Counter, Auto Karl- Fischer, Friability Apparatus, Melting Point Apparatus, Temperature Indicator, Water & Soil Analysis Kit, Portable pH Meter, Student Microscope, Binocular Microscope, Medical Microscope and Portable Instruments.



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