

# Digital Viscometer

## Features:

- \* Central control circuit: 16 bit MCU.
- \* RTD temperature probe can timely monitor the temperature of the sample.
- \* LCD can display all information.
- \* Optional software: DV Program Control Download Software & Data Collecting, Analysis and Plot Software.



## Technical Parameters:

Series	VISD			VISH		
Model	VISD-1	VISD-2	VISD-3	VISH-1	VISH-2	VISH-3
Measured Range (mPa·s)	12~6M	80~40M	640~320M	6~6M	40~40M	320~320M
Rotation Speed(rpm)	0.1~99.9 non-polar shift			0.1~200 non-polar shift		
Number of Spindle	4 (L1~L4)	6 (R2~R7)	6 (R2~R7)	4 (L1~L4)	6 (R2~R7)	6 (R2~R7)
Measurement Accuracy	±1%(FS) (Newtonian Fluid)					
Repeatability	±0.5%(FS) (Newtonian Fluid)					
Power Supply	AC110/220V±10%, 50/60Hz					
Standard accessory	RS232 standard output interface,RTD temperature probe					
Optional accessory	Specially used printer					
L0 Spindle is for Option Measured Range (mPa·s)	0.6~6000	6~60000	50~500000	0.3~6000	3~60000	25~500000
R1 Spindle is for Option Measured Range (mPa·s)	/	20~100000	160~800000	/	10~100000	80~800000
Package Size(mm)	400*350*360	400*350*550	400*350*550	400*350*360	400*350*550	400*350*550
Gross Weight(kg)	9	10.5	10.5	9	10.5	10.5