Digital Viscometer

Technical Parameters:

Model	VIS1	VIS2	VIS3	VIS4	VIS5	VIS6	VIS7	VIS8
Measured Range (mPa·s)	100~ 100,000	100~ 6,000,000	20~ 100,000	20~ 2,000,000	20~ 600,000	12~ 6,000,000	160~ 80,000,000	50~ 10,000,000
Rotation Speed(rpm)	6, 12, 30, 60	0.1, 0.3, 0.6, 1.5, 3, 6, 12, 30, 60	6, 12, 30, 60	0.3, 0.6, 1.5, 3, 6, 12, 30, 60	1~60	0.1~99.9	0.1~99.9	0.1~200
Number of Spindle	4 types(L1~L4)				4 types(L1~L4)			4 types (21.27.28.29)
Measurement Accuracy	±5%(FS) (Newtonian Fluid)	±3%(FS) (Newtonian Fluid)	±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	/	RTD temperature probe	RTD temperature probe, Specially used printer		RS232 standard output interface,Specially used printer			
L0 Spindle is for Option Measured Range(mPa.s)	10~100	10~6000	1~100	1~2000	1~600	0.6~6000	6~6000	3~6000
Package Size (W*D*H)	470*400 *230mm	470*395 *245mm	400*350 *360mm	400*350 *360mm	400*350 *360mm	400*350 *360mm	400*350 *360mm	400*350 *550mm
Gross Weight	8.5kg	8.5kg	9kg	9kg	9kg	9kg	9kg	10.5kg