

Digital Viscometer VM-510



Description

Digital Viscometer VM-510 supplied with range of spindles with rotor speed and measuring range from 100K to 2000K mPa.s with 7-inch LCD touch screen display, with measuring range 1 mPa.s for ultra-low viscosity and user-friendly interface and printer. Suitable for pharma, petroleum, food, beverage, brewing, industries, pasteurization plant, cosmetic and other personal-care product also industries dealing with paint, rubber, latex, silicon, ink, glue, polymer etc. Designed with specific LV spindles, smart touch screen 7-inch display with temperature probe and sensors able to calculate both absolute viscosity and kinematic viscosity, convertible units

Technical:

Model No.	VM-510		VM-520	
Measuring Range	1 to 100000 mPa.s		1 to 2000000 mPa.s	
Rotor Speed	6, 2, 30, 60 rpm		0.3, 0.6, 1.5, 3, 6, 12, 30, 60 rpm	
Spindle Type	LV			
Spindle No.	1,2,3,4			
Probe	PT-100			
Probe Temperature	-50°C to 200°C			
Display	Digital			
Circulation Mode	External			
Percent Accuracy	±1.0%			
Repeatability	±0.5%			
Electrical Requirement	AC100V	AC240V	AC100V	AC240V
Catalogue No	650250501	650250502	650251001	650251002

Shipping:	2 - 3 weeks Delivery.
speed:	6, 2,30,60 rpm
reproducibility:	0.5%
measurement_range:	1 to 100000 mPa.s
temperature_range:	-50C to 200C
model:	VM-510

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