Digital Viscometer VM-320

Description

Digital Viscometer VM-320 suitable for the application in pharmaceutical, petroleum, food & beverage industries, pasteurization plant, cosmetic and other personal-care product also industries dealing with paint, rubber, latex, silicon, ink, glue, polymer etc. works on basic principle of fluids internal shear stress and is independent of gravity.
This model come with advanced touch screen with other useful accessories including stepping motor, alarm system, newly design axle with brushless spindles provide smooth operation and easy linear calibration providing high accuracy and precision.

Technical:

Model No.	VM-310		VM-320	
Measuring Range	1 to 100000 mPa.s		1 to 2000000 mPa.s	
Rotor Speed	6, 12, 30, 60 rpm		0.3, 0.6, 1.5, 3, 6, 12, 30, 60 rpm	
Regulator Steps	4		8	
Spindles Type	LV			
Spindle No.	1,2,3,4			
Display	5-inch LCD, Touch screen			
Probe	RTD			
Temperature Range	0 to 100 °C			
Percent Accuracy	±1.0% of range			
Repeatability	±0.5%			
Electrical Requirement	AC100V	AC240V	AC100V	AC240V
Catalogue No	650150501	650150502	650151001	650151002

Shipping:	2 - 3 weeks Delivery.
speed:	0.3, 0.6, 1.5, 3, 6, 12, 30, 60 rpm
reproducibility:	0.5%
measurement_range:	1 to 2000000 mPa.s
temperature_range:	0 to 100 C
model:	VM-320

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