

Digital Viscosity Meter VM-930



Description

Digital Viscometer VM-930 is used to measure the viscosity of fluid with accurate viscosity reading in products such as paints, coatings, cosmetics, inks, paper pulp, food, oil, starch, solvent-based glue, latex, and other biochemical products, and as asphalt, wax, hot melt adhesives, etc.(high-temperature).

Technical:

Model No.	VM-910		VM-920		VM-930		VM-940	
Measuring Range	1 to 100000 mPa S				1 to 2000000		1 to 6000000	
Speed	3, 6, 12, 30, 60 rpm				0.3, 0.6, 1. 3, 6, 12, 30, 60 rpm		0.1, 0.3, 0.6, 1.5, 3, 6, 12, 30, 60 rpm	
Measurement error	±1%		±0.5%		±1%		±1%	
Repeatability error	±0.5%		±0.25%		±0.5%		±0.5%	
Display	5 inch color touch-screen							
Rotor	1-4 rotors (Standard) ; 0 rotors (optional)							
Interface	Temperature Probe							
Dimension	350x350x450 mm							
Weight	7 kg							
Electrical Requirement	110V / 60Hz	220V / 50Hz	110V / 60Hz	220V / 50Hz	110V / 60Hz	220V / 50Hz	110V / 60Hz	220V / 50Hz
Catalogue No	650450501	650450502	650451001	650451002	650451501	650451502	650452001	650452002

Shipping:	2 - 3 weeks Delivery.
speed:	0.3, 0.6, 1. 3, 6, 12, 30, 60 rpm
reproducibility:	-
measurement_range:	1 to 2000000
temperature_range:	-
model:	VM-930

Iris Analytical Ltd.

66 W Flagler St #900
Miami, Florida 33130
United States