

Features:

- Working temperatures up to 135°C
- Temperature stabilities to ±0.01°C
- · Advanced Programmable, Advanced Digital, Standard Digital, or MX Temperature Controller
- · Configured for use with popular capillary viscometers
- · Choice of glass or polycarbonate reservoir
- · Includes tap water cooling coil
- · Lidded viscometer openings



Polycarbonate Viscosity Baths

Temperature Controller	Advanced Programmable		Advanced Digital		Standard Digital	
Programmable For Test Protocols	Yes		No		No	
Reservoir Capacity	29 liters					
Maximum Temperature ¹	85°C					
Temperature Stability	±0.01°C		±0.01°C		±0.04°C	
Heater	1100 W (60 Hz)/2200 W (50 Hz)					
Viscometer Openings	5 Round	3 Square	5 Round	3 Square	5 Round	3 Square
Working Depth	11.25"/28.6 cm					
Pump	Variable-speed		Variable-speed		2-Speed	
Overall Dimensions (L X W x H)	21.4 X 9 x 20.7"/54.4 x 22.9 x 52.6 cm					
Part Number 120 VAC/60 Hz	AP29VB5R-A11B	AP29VB3S-A11B	AD29VB5R-A11B	AD29VB3S-A11B	SD29VB5R-A11B	SD29VB3S-A11B
Part Number 240 VAC/50 Hz	AP29VB5R-A12E	AP29VB3S-A12E	AD29VB5R-A12E	AD29VB3S-A12E	SD29VB5R-A12E	SD29VB3S-A12E

^{1.} Maximum temperature dependent on tank material; Temperature Controllers capable of higher temperatures.

Glass Viscosity Baths

Temperature Controller	MX			
Reservoir Capacity	17 liters	27 liters		
Maximum Temperature	135°C			
Temperature Stability	±0.07°C			
Heater	1100 W (50/60 Hz)			
Viscometer Openings	6 Round			
Working Depth	11"/27.9 cm	17"/ 43.2 cm		
Pump	1-Speed			
Overall Dimensions	12.5 Ø x 20.5"/31.8 Ø x 52.1 cm	12.5 Ø x 26.4"/31.8 Ø x 67 cm		
Part Number 120 VAC/60 Hz	MX17VB6G-A11B	MX27VB6G-A11B		
Part Number 240 VAC/50 Hz	MX17VB6G-A12E	MX27VB6G-A12E		

Electrical plugs for the part numbers listed are standard U.S. and European types. See page 128 for additional plug types and part numbers.