

Viscosity Bath Circulator

VB series



1 Features

- Precision digital PID controller provides high accuracy and uniformity
- Seamless stainless steel bath and durable powder coated case
- Corrosion resistant stainless steel bath and durable powder coated case
- Powerful circulation pump enhance temp. uniformity.

2 Specifications

Model	VB-30	VB-52
Capacity	30 liter	52 liter
Chamber (WxBxH)	350x300x300mm	500x300x350mm
Temp. range	Amb. +5 to 99°C ±0.3°C at 37°C	
Timer	Digital, 99hr/59min & continuous	
Material	Interior	Stainless steel
	Exterior	Powder coated steel plate
	Window	Tempered safety pair glass
Circulation pump	Magnetic drive, Max. : 30 liter/min	
Heater	2 Kw	3 Kw
Control & display	Microprocessr PID control & digital display	
Safety device	Over temp protector, over current breaker	
Power Source	110/220VAC, 50/60Hz	
Overall (WxDxH)	575x400x380mm	725x400x430mm
Weight (Kg)	35	45

Visual Viscosity Bath Circulator

WVB Series



1 Features

- Precision digital PID controller provide high accuracy and uniformity
- Front and back glass window for sample viewing
- Corrosion resistant stainless steel bath and durable powder coated case
- Powerful circulation pump enhance temp. uniformity.

2 Specifications

Model	WVB-30	WVB-52
Capacity	30 liter	52 liter
Chamber (WxBxH)	350x300x300mm	500x300x350mm
Temp. range	Amb. +5 to 100°C ±0.1°C / ±0.2°C uniformity	
Timer	Digital, 99hr.59min & continuous	
Material	Interior	Stainless steel
	Exterior	Powder coated steel plate
	Window	Tempered safety pair glass
Circulation pump	Magnetic drive / Max.: 30 liter/min	
Heater	2 Kw	3 Kw
Control & display	Microprocessor PID control & digital display	
Safety device	Over temp. protector, Over current breaker	
Power Source	110/220VAC, 50/60Hz	
Overall (WxDxH)	590x380x420 mm	730x380x470 mm
Weight (Kg)	40	50