

Kinematic Viscosity Bath

(Ambient +5°C to 95°C)

Serving the Scientific, Medical and Research industries since 1945

LABEC

Features include:

- High efficiency stirrer with low vibration ensures uniform temperature.
- Timer is attached for convenience when measuring viscosity.
- Water cooling system is installed which enables operations at different temperature in a short time.

To protect glass chamber, a stainless steel plate cover is attached on the backside and polycarbonate cover is attached on the front side of glass bath.

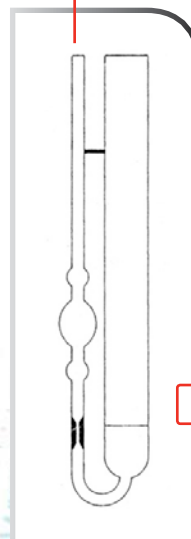


Model J-BV08

Timer is attached for convenience when measuring viscosity.



Glass dynamic viscometer



LABEC
Laboratory Equipment Pty Ltd

Laboratory Equipment Pty Ltd
email: sales@labec.com.au
Ph: 02 9560 2811 • Fax: 02 9560 6131
www.labec.com.au

SPECIFICATIONS

Kinematic Viscosity Bath

(Ambient +5°C to 95°C)

Model		J-BV08
Overall Size (mm) W x D x H		370 x 450 x 675
Glass Bath Size (mm) Dia x H		300 x 350
Capacity (L)		24.7
Temperature	Range	Ambient +5°C ~ 95°C
	Accuracy	+/- 0.1°C at 50.0°C
	Controller	Digital Setting / Display
	Regulator	SSR Type
Thermocouple		Pt 100 ohms
Stirrer (W)		25
Heater (sheath) (W)		2,500
Timer		Timer (sec)
Light (W)		Fluorescent lamp, 20 x 1 ea
Safety Cover		Poly-carbonate cover
Safety Device		ELB, overheating protection system
Material	Interior	Reinforced glass
	Exterior	Steel plate with powder coated finish
Cooling Function		Water cooling coil
Power Source		AC 230V 50/60Hz 1 phase
Net Weight (kg)		20

OPTION: Oswald viscosity meter.

Serving the Scientific, Medical and Research industries since 1945

LABEC



Laboratory Equipment Pty Ltd

Laboratory Equipment Pty Ltd

email: sales@labec.com.au

Ph: 02 9560 2811 • Fax: 02 9560 6131

www.labec.com.au