

Water Baths

Type: WBM

Labcon Water Baths have the following features:-

- Insulated 304 Stainless Steel inner tank
- Epoxy coated outer housing
- Corrosion resistant incoloy sheathed element
- Stainless Steel false bottom

Model WBM - Temperature control is by microprocessor controller with PT100 input sensor and zero crossing triac output.

CONTROL ACCURACY:- WBM Models $\pm 0,2^{\circ}\text{C}$ @ 37°C

Model WBH - Temperature control is by hydraulic thermostat Model WBM - Temperature control is by microprocessor controller with PT100 input sensor and zero crossing triac output.

CONTROL ACCURACY:- WBH Models $\pm 0,75^{\circ}\text{C}$ @ 37°C

OPTIONS:- Gabled Stainless Steel Lid

Model	Temp Range	Dimensions						Nominal Cap (approx.) ℓ	Power		Kg
		External			Internal				V	Kw	
		L	W	H	L	W	D				
WBM 301 WBH 301	Ambient + 5 - 100°C +30-100 °C	520	370	260	300	305	160	13	1.0	220/240	13
WBM 401 WBH 401	Ambient + 5 - 100°C +30-100 °C	640	370	260	420	305	160	18	1.5	220/240	16
WBM 601 WBH 601	Ambient + 5 - 100°C +30-100 °C	820	370	260	600	305	160	27	2.0	220/240	20



WBM 401





WBM 401 with lid

Seamless Water Baths

Model	Temp Range	Dimensions						Nominal Cap. l	Power Rating		Weight Kg (Approx)
		L	W	H	L	W	D		Kw	Voltage	
WBM 201	Ambient + 5 - 100°C	435	350	255	240	290	195	11	1.0	220/240	11
WBH 201	+30 - 100°C	435	350	255	240	290	195	11	1.0	220/240	11
WBM 501	Ambient + 5 - 100°C	690	350	255	495	290	195	22.5	1.5	220/240	18
WBH 501	+30 - 100°C	690	350	255	495	290	195	22.5	1.5	220/240	18