

FAITHFUL



**Esterilizador 65 Litros Digital
T/Maxima 10°C A 300°C
Modelo: WGLL-65BE**

Descripción:

Circulación de aire horizontal por doble ducto de aire, alta eficiencia y uniformidad. Controlador PID con funciones de protección por sobrecalentamiento. Además cuenta con un interruptor para los ventiladores, pantalla LED, motor a altas temperaturas y mango anti-calor.

Cuenta con un controlador de temperatura LCD, SSR para hacerlo más seguro. 4 engranajes y 3 ventiladores de velocidad, ajustables para diferentes requisitos. Sistema de protección por sobrecalentamiento. Limitador de temperatura independiente.

Especificaciones:

Model		WGL-30B	WGL-45B	WGL-65B	WGL-85B	WGL-125B	WGL-230B	WGL-625B
		WGLL-30BE	WGLL-45BE	WGLL-65BE	WGLL-85BE	WGLL-125BE	WGLL-230BE	WGLL-625BE
		WGLL-30BE(304)	WGLL-45BE(304)	WGLL-65BE(304)	WGLL-85BE(304)	WGLL-125BE(304)	WGLL-230BE	WGLL-625BE
Function	Cycle Mode	Forced convection						
	Temp. Range	RT+10-300℃						
	Temp. Resolution Ratio	0.1℃						
	Temp. Motion	± 1℃						
	Temp. Uniformity	± 2.5%						
Structure	Inner Chamber	Mirror Stainless Steel						
	Outer Shell	Cold rolling steel electrostatic spraying exterior						
	Insulation Layer	High quality rock wool board(with CE)						
	Heater	Stainless steel heater						
	Power Rating	0.8kW	1.2kW	1.6kW	2.0kW	2.3kW	3.0kW	5.0kW
Controller	Exhaust Hole	φ 28mmtop(with function of test hole)					Rear exhaust	Top double exhaust
	Temp. Control Mode	Two temperature section PID intelligent						
	Temp. Setting Mode	Touch button setting						
	Temp. Display Mode	B model: Measuring temperature: display on the four digital tubes upper row, setting temperature: display on the lower row BE model: Measuring temperature display on upper LCD screen, setting temperature display on the lower row						
	Timer	0-9999min(with timing wait function)						
Specifica tion	Operation Function	Fixed temperature operation, timing function, auto stop.						
	Additional Function	B model: Sensor deviation correction, temperature overshoot self-tuning, internal parameter locking, power-off parameter memory BE model: High precision digital independent temperature limiter, 4 grades 3 speed adjustable-speed fan (230 and 625 model BE without fan speed adjustor), sensor deviation correction, temperature overshoot self-tuning, internal parameter locking, power-off parameter memory						
	Sensor	PT100						
	Safety Device	B type: Over temperature sound-light alarm; BE type: Digital Independent Temp. limiter, Over temperature sound-light alarm.						
	Inner Chamber Size(W*L*H)(mm)	310*310*310	350*350*350	400*360*450	450*420*450	500*450*550	600*500*750	660*760*1250
Accessory	Exterior Size (W*L*H)(mm)	450*500*690	490*540*730	540*550*830	590*610*830	640*640*930	730*680*1250	890*925*1830
	Packing Size (W*L*H)(mm)	550*585*845	590*625*885	640*635*985	690*695*985	740*725*1085	860*790*1400	1000*1080*2000
	Volume	30L	45L	65L	85L	125L	230L	625L
	Shelf Number	6	7	9	9	13	17	7
	Load Per rack	15kg						
optional accessories	Shelf Space	35mm						150mm
	Power Rating (50/60HZ)	AC220V/3.6A	AC220V/5.5A	AC220V/7.2A	AC220V/9.0A	AC220V/10.5A	AC220V/13.6A	AC380V/13.2A
	NW/GW (kg)	33/37	37/43	44/49	50/56	60/66	94/120	120/160
	Shelf	2						
	Shelf Frame	4						
		B type: Spare shelf BE type: Spare shelf, RS485 interface, printer, Program controller, remote control, U-disk storage;						

