

Constant-temperature Incubator

Description		Actual picture																															
Constant-temperature Incubator Model : W-65B This equipment applies to industrial enterprises, food processing, agriculture, biochemistry, biology, and medicine industry for bacterium and microorganism culturing experiment etc. 1. Unique vertical double duct supply horizontal air circularly. 2. 4 grades 3 speed adjustable speed fan, LED running indicator light. 3. Over-temperature protection system: LED red light on meanwhile cut off heating circuit to improve product safety when workroom temperature exceed the alarm value. 4. High precision digital independent temperature limiter. 5.304:SUS304 Stainless Steel Body.																																	
Technical Specification																																	
<table><tr><td>Model</td><td>WPL-65BE</td></tr><tr><td>Cycle Mode</td><td>Forced convection</td></tr><tr><td rowspan="4">Function</td><td>Temp. range</td><td>RT+5-120°C</td></tr><tr><td>Temp. Resolution Ratio</td><td>0.1°C</td></tr><tr><td>Temp. Motion</td><td>±1°C</td></tr><tr><td>Temp. Uniformity</td><td>±1.0°C</td></tr><tr><td rowspan="6">Structure</td><td>Inner Chamber</td><td>Mirror Stainless Steel</td></tr><tr><td>Outer Shell</td><td>Cold rolling steel electrostatic spraying exterior</td></tr><tr><td>Insulation layer</td><td>High quality foam board</td></tr><tr><td>Heater</td><td>Stainless steel heater</td></tr><tr><td>Power rating</td><td>0.7kW</td></tr><tr><td>Exhaust hole</td><td>φ28mmtop(with function of test hole)</td></tr><tr><td rowspan="2">Controller</td><td>Temp control mode</td><td>Two temperature section intelligent PID</td></tr><tr><td>Temp. setting mode</td><td>Touch button setting</td></tr></table>		Model	WPL-65BE	Cycle Mode	Forced convection	Function	Temp. range	RT+5-120°C	Temp. Resolution Ratio	0.1°C	Temp. Motion	±1°C	Temp. Uniformity	±1.0°C	Structure	Inner Chamber	Mirror Stainless Steel	Outer Shell	Cold rolling steel electrostatic spraying exterior	Insulation layer	High quality foam board	Heater	Stainless steel heater	Power rating	0.7kW	Exhaust hole	φ28mmtop(with function of test hole)	Controller	Temp control mode	Two temperature section intelligent PID	Temp. setting mode	Touch button setting	
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TECHNOCRATIC SERVICES

ISO 9001:2015 Certified Company

	Temp. display mode	Measuring temperature: LCD upper screen; setting temperature: the lower row
	Timer	0-9999min(with timing wait function)
	Operation function	Fixed temperature operation, timing function, auto stop.
	Additional function	Digital Independent temperature limiter,4 grades 3 speed adjustable speed fan(230 without fan speed adjutor),Sensor deviation correction, temperature overshoot self-tuning, internal parameter locking, power-off parameter memory
	Sensor	pt100
Specification	Inner Chamber size(W*L*H)(mm)	400*360 *450
	Exterior size (W*L*H)(mm)	550*550 *840
	Packing size (W*L*H)(mm)	640*635 *985
	Volume	65L
	Shelf number	9
	Load per rack	15kg
	Shelf space	35mm
	Current rating	220V/ 3.2A
	NW/GW (kg)	44/49
Accessory	Shelf	2
	Shelf Fame	4
optional accessories		Shelf,RS485 interface,printer,program controller, remote control, USB data storage
Make : A&E lab UK Co., Ltd		

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