

Constant-Temperature Incubator



Main technical parameters:

Model		DH2500AB
Heating mode		Natural convection
Function	Temp.Range	RT+5-50℃
	Temp.Resolution Ratio	0.1℃
	Temp.motion	±0.5℃
	Temp.Uniformity	±1.5℃
Structure	Inner Chamber	Mirror stainless steel
	Outer Shell	Cold rolling steel electrostatic spraying exterior
	Insulation layer	Polyurethane
	Heater	Heating Wire
	Power rating	0.3kW
Controller	Temp.control mode	PID Intelligent
	Temp.setting mode	Heating Wire
	Temp.display mode	Measuring temperature:LED upper row;Setting temperature;the lower row
	Timer	0-9999min(with timing wait function)
	Operation function	Fixed temperature operation,timing function,auto stop.
	Additional function	Sensor deviation correction,temperature overshoot self-tuning,internal parameter locking,power-off parameter memory
	Sensor	CU50
Safety device		Over temperature sound-light alarm
Specification	Inner Chamber size(W*L*H)(mm)	200*160*230
	Exterior size(W*L*H)(mm)	300*300*330
	Packing size(W*L*H)(mm)	340*370*390
	Volume	7.4L
	Power Supply(50/60HZ)	AC220V/1.3A
	NW/GW (kg)	9/11
Optional accessories		Vehicular supply/DC 12V supply