

CO2 INCUBATOR

MINC039



Specifications

Model	A-II	B-II
Work voltage (V)	AC220V 50HZ	
Range of temperature control (°C)	RT+5~50°C	
Heating type	Air jacketed	
Wave degree of temperature (°C)	±2.0 °C	
CO2 range	0~20%	
CO2 control method	Imported infrared sensor, microcomputer controller	
Humidity method	Natural evaporation	
Temperature resolution	0.1	
Cubage (L)	80	160
Power (KW)	0.45	0.72
Size of working room (mm)(L×W×H)	400×400×500	500×500×650
Overall dimension (mm) (L×W×H)	530×505×785	630×605×935

Model	150A	250B	350C	450D	1000E
Work voltage (V)	AC220V 50HZ				
Timing scope: (min)	0 ~ 99.99min				
Range of temperature control (°C)	5 ~ 50°C(without humidification);10 ~ 50°C(with humidification)				
Humidity controlling scope (RH %)	50 ~ 95				
Wave degree of temperature (°C)	±1.0 °C				
Fluctuating degree (RH %)	± 5				
Temperature resolution	0.1				
Illumination (LX)	0 ~ 12000				
Cubage (L)	80	150	250	350	1000
Power (KW)	0.4	0.5	0.8	0.9	2.5
Size of working room (mm)(L×W×H)	400 ×400×500	500× 500×750	500× 500×1000	600× 600×1000	650× 1250×1250
Overall dimension (mm) (L×W×H)	575×550×1125	675× 650×1275	675× 650×1625	825×700×1625	920×1405×1870