

BIOCHEMICAL INCUBATOR
MINC016



Specifications

Model	100S(MJ)	150S(MJ)	250S(MJ)
Work voltage (V)	AC220V 50HZ		
Timing scope: (min)	0 ~ 999min		
Range of temperature control (°C)	RT+0~60°C		
Wave degree of temperature (°C)	±1.0 °C		
Temperature resolution	0.5		
Cubage (L)	100	150	250
Power (KW)	0.35	0.45	0.70
Size of working room (mm)(L×W×H)	580×450×380	800×500×380	1000×550×450
Overall dimension (mm) (L×W×H)	1100×590×620	1350×640×660	1550×690×660