

BIOCHEMICAL INCUBATOR
MINC014



Specifications

Model	70II	150II	250II	500II
Work voltage (V)	AC220V 50HZ/10A			
Timing scope: (min)	1 ~ 9999min			
Range of temperature control (°C)	R.T + 0 ~ 65			
Wave degree of temperature (°C)	High ± 0.3°C; Low ± 0.5°C			
Temperature resolution	0.1			
Cubage (L)	70	150	250	500
Power (KW)	0.4	0.7	1.15	2.05
Size of working room (mm)(L×W×H)	450 ×320×500	480× 390×780	580× 500×850	700× 700×1020
Overall dimension (mm) (L×W×H)	560×640×1000	590×710×1280	690×820×1350	810×1020×1520