



REMI Heating Incubators

RHI Series



REMI heating incubators -RHI series are suitable for achieving precise incubation temperature of different laboratory samples required for optimizing reaction sensitivity

Salient Features:

- Microprocessor controller (with timing function)
- Interior is made of polished stainless steel with rounded corners for easy & quick cleaning
- The space between the shelves is adjustable.
- Full inner glass door for easy observation
- Self-check function easy to identify problems.
- Over temperature and temperature difference alarms

Technical Specifications

Parameter	RHI 50	RHI 80
Internal dimension (W × D × H) mm	415 x 360 x 355	500 x 400 x 400
External dimension (W × D × H) mm	690 x 500 x 500	780 x 530 x 560
Chamber volume (Litres)	50	80
Shelves (Nos)	2	
Temperature range	RT +5 ^o ~65°C	
Display resolution	0.1°C Temperature stability ± 0.5°C	
Timing range	1 min to 9999 min	
Type of heating	Forced air convection	
Power consumption	250 W	350W
Electrical requirement	220V, 50Hz, Single phase	