

## Biochemical Incubator

### ○ Main Application

- Apply to scientific research and production departments such as environmental protection, sanitation and epidemic prevention, agricultural and livestock aquatic medicine detection and cell culture.

### ○ Product Produce

- Adopt the latest airduct system design achieves good uniform of temperature form different parts inside the chamber.
- The inner liner is made of 304 mirror stainless steel, the four corners are semicircle arc, easy to clean, and the shelf space can be adjusted.
- The imported brand fully enclosed compressor, long-term use, stable performance
- Microcomputer temperature controller
- Double glass observation window facilitate observation of samples inside the box.
- Equipped with independent overtemperature protection system, Protect samples and equipment safety
- With light, Convenient for observing samples
- Installed Power: AC220V±10% 50HZ
- Environment temperature: +5~35°C
- Optional: Humidity display fuction,data storage,data printing.



XCH-250LRH



XCH-400LRH



XCH-800LRH

Name	Model	TEMP Range (°C)	Capacity (L)	INTR DIM(mm) W×D×H	EXT DIM(mm) W×D×H	Power (kW)	Shelf (Standard)	Remark
Biochemical Incubator	XCH-70LRH	0 ~ 60	70	430×530×500	530×560×1080	0.4	2	Fluctuations: High TEMP ≤ ±0.5°C Low TEMP ≤ ±1.0°C  Uniformity ≤ ±1.5°C (@25°C)
	XCH-150LRH	0 ~ 60	150	520×460×600	620×690×1300	0.5	3	
	XCH-250LRH	0 ~ 60	250	520×460×1050	620×690×1650	0.6	3	
	XCH-400LRH	0 ~ 60	400	600×700×950	760×1060×1750	1.0	3	
	XCH-500LRH	0 ~ 60	500	680×680×1070	840×1050×1850	1.2	4	
	XCH-800LRH	0 ~ 60	800	1200×490×1360	1360×850×1960	1.5	4	
	XCH-1000LRH	0 ~ 60	1000	1400×510×1400	1560×870×1980	2.0	4	