Lab ® CC Series



Features

- Optimized for plant tissue culture, light stability, heat and light sensitive micro culture, other application for low temperature researches.
- 10 steps program set for various temp. condition with timer.
- Plant tissue culture illumination control with 24 hour timer
- Inner glass window for easy observation
- Low noise, high efficiency refrigerator installed

Specifications

Model	CC-150	CC-250	CC-420
Capacity	150 liter	250 liter	420 liter
Chamber (WxBxH)	500x500x600	500x500x1000	700x600x1000
Temp. range	-5 to +60 ℃ ±1 ℃ at 25 ℃		
Material	Stainelss steel + Powder coated steel plate		
Heater	Sheathed heater		
Illumination	4 x FL 20W	4 x FL 40W	5 x FL 40W
Refrigerator	1/4 Hp	1/3 Hp	1/2 Hp
Control & display	Digital PID control & LCD display		
Safety device	Low temp. limiter, over current breaker		
Power source	220VAC, 50/60Hz		
Overall (WxDxH)	665x765x600	665x765x1590	865x865x1590
Weight (Kg)	135	185	265

Drug Stability Test Chamber



ICH Series



ICH-300

Features

- Programmable microprocessor controls, together with refrigerator cooling and evaporating humidification allow for confident temperature mapping and validification, easily exceeding ICH guide line for stability testing
- Suitable for wide range of long-term,intermediate, and accelerated stability testing application

Specifications

Mo	del	ICH-300	ICH-768	
Capacity		300 liter	768 liter	
Chamber (WxBxH)		500x500x1200mm	800x800x1200mm	
Temp.	range	0 - 60 $^{\circ}\!$		
Refrige	erator	1/2 HP	3/4 Hp	
Humidi	fier	Water evaporating by electric heater		
	Range	30 - 98%RH ±1% / Uniformity : ±2-3% at 60%		
illuminator		15xUV / FL 40W		
	Range	0 to 15,000 Lux / 3	3 side wall	
Door	Inner	Tempered glass with silicon packing		
	Outer	3 side magnetic packing	with light bank	
Materia	1	Stainless steel interior	& Epoxy coated steel	
Control	& display	Programmable M/processor control		
Safety	device	Temp. limiter, Circuit breaker		
Power	source	220VAC, 50/60Hz		
Overall	(WxDxH)	750x750x2000mm	1400x940x2100mm	
Weight	(Kg)	280	530	