

# PLANT GROWTH CHAMBER CHA023-450B



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Microprocessor controller for temperature and humidity and light intensity, 30 programs

Large LCD screen

Simulate changing temperature and light in day/night

Polished stainless-steel chamber, semicircular arcs at corners for easy cleaning, and the space between the shelves in the chamber is adjustable

R134a refrigerant, two imported compressors, continuous running time

Independent temperature-limiting alarm system ensures experiments run safely

RS485 connector is option which can connect computer to record the parameters and the variations of temperature

## **SPECIFICATIONS**

CHA023-450B
450 L
0.1°C
Without Lighting: 0-50°C, With lighting: 10-50°C
±1°C
±1.5℃
50-90%RH
±5-7%RH
Three surface illumination
Temperature, humidity, light intensity, can be set separately, and 30 programmers Time range is 1-99 hours 59mins for each programmer
2050 W
220 V 50 HZ
RT+5-30°C
700Wx550Dx1140H mm
950Wx850Dx1850H mm
3 pcs



## **Labstac LLC**

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