

# Cooled Incubator DC-2250



## Description

Cooled Incubator DC-2250 DIS recognised as an exceptional unit suitable for a wide range of applications requiring a 0°C to +65°C. Denver cooling incubators are gentle on samples and provide high-quality performance for safe, reproducible incubation possible, even at high ambient temperatures. It combines exceptional performance with low energy consumption.

Applicable to the analysis and BOD determination of water, DIS a dedicated research department of environmental protection, health and epidemic prevention, drug testing, livestock, aquatic thermostat device.

Provide a stable temperature environment, simulate various climate conditions, especially used in samples tests, shelf life tests, long-term experiments and cultivation of plants, see DDS and microorganisms.

According to AS3100 of Australia, FDA of the United States, EN, DCH and other related standards. For long-term acceleration experiments and forced degradation experiments.

IQ, OQ, PQ and other related certification services.

CE certification, AND Two-year warranty.

## Technical:

Model	DC-2100	DC-2150	DC-2250	DC-2400
Interior Volume	100 L	150 L	250 L	400 L
Interior Volume (Cubic feet)				
Convection Mode	Forced Convection			
Control System	Microprocessor PID			
Temp. Range	0 to 65°C			
Temp. Accuracy	±0.1°C			
Temp. Fluctuation	±0.5°C			
Temp. Uniformity	±1°C			
Timer Range	0 to 9999min			
Working environment	Ambient temperature 10~30°C, Humidity < 70%			
Insulation material	High Quality environmental protection type material			
Interior steel material	SUS304 stainless steel inner			
The number of standard tray	3	3	4	4
Power Consumption	850 W	1000 W	1100 W	1100 W
Internal Dimensions	610×490×390 mm	760×510×390 mm	1100×510×450 mm	1050×600×640 mm
External Dimensions	1250×630×680 mm	1410×650×680 mm	1730×650×740 mm	1700×745×930 mm
Packing Dimensions	1450×730×830 mm	1605×760×830 mm	1935×760×890 mm	1907×815×1090 mm
Net weight	95 kg	107 kg	135 kg	158 kg
Shipping weight	120 kg	133 kg	162.5 kg	188 kg

Electrical Requirements	110V/50Hz	220V/50Hz	110V/60Hz	220V/50Hz
Model	DC-2100	DC-2150	DC-2250	DC-2400
Interior Volume	100 L	150 L	250 L	400 L
Interior Volume (Cubic feet)				
Convection Mode	Forced Convection			
Control System	Microprocessor PID			
Temp. Range	0 to 65?			
Temp. Accuracy	0.1?			
Temp. Fluctuation	±0.5?			
Temp. Uniformity	±1			
Timer Range	0 to 9999min			
Working environment	Ambient temperature?10~30?, Humidity<70%			
Insulation material	High Quality environmental protection type material			
Interior steel material	SUS304 stainless steel inner			
The number of standard tray	3	3	4	4
Power Consumption	850 W	1000 W	1100 W	1100 W
Internal Dimensions	610x490x390 mm	760x510x390 mm	1100x510x450 mm	1050x600x640 mm
External Dimensions	1250x630x680 mm	1410x650x680 mm	1730x650x740 mm	1700x745x930 mm
Packing Dimensions	1450x730x830 mm	1605x760x830 mm	1935x760x890 mm	1907x815x1090 mm
Net weight	95 kg	107 kg	135 kg	158 kg
Shipping weight	120 kg	133 kg	162.5 kg	188 kg
Electrical Requirements	110V/60Hz	220V/50Hz	110V/60Hz	220V/50Hz
Catalogue Number	360150501	360150502	360151001	360151002

<b>Shipping:</b>	2 - 3 weeks Delivery.
------------------	-----------------------

<b>timer_range:</b>	0 to 9999min
<b>uniformity:</b>	1
<b>power:</b>	1100 W
<b>temperature_range:</b>	0 to 65?
<b>capacity:</b>	250 L
<b>model:</b>	DC-2250

## **Iris Analytical Ltd.**

66 W Flagler St #900  
Miami, Florida 33130  
United States