

Cooled Incubator DC-2100



Description

Cooled Incubator DC-2100 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			
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Electrical Requirements	110V/60Hz	220V/50Hz	110V/60Hz	220V/50Hz
Catalogue Number	360150501	360150502	360151001	360151002

Shipping:	2 - 3 weeks Delivery.
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timer_range:	0 to 9999min
uniformity:	1
power:	850 W
temperature_range:	0 to 65?
capacity:	100 L
model:	DC-2100

Iris Analytical Ltd.

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