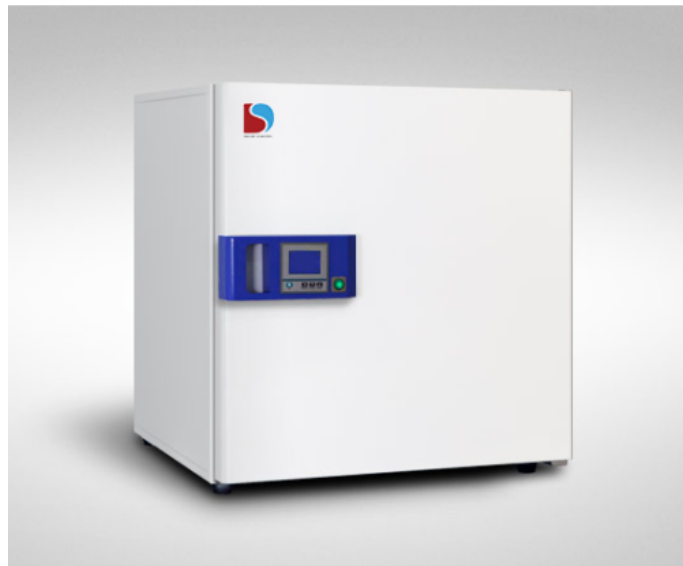


Precision Heating Incubator DPI-1050



Description

Precision Heating Incubator DPI-1050 modern high-class laboratories recommend to use, suitable culture temperature environment with higher requirements for users.

Apply to such as cultivation of microorganisms industries, the necessary equipment for healthcare, biotechnology, agricultural and scientific experiments.

Technical:

Model	DPI-1050	DPI-1080	DPI-1160
Interior Volume	50 L	80 L	160 L
Interior Volume (Cubic feet)	1.6 L	2.8 L	5.6 L
Convection Mode	Forced Convection		
Control System	Microprocessor PID		
Temp. Range	RT+3 to 65°		
Temp. Accuracy	±0.1°		
Temp. Fluctuation	±0.5° in the of range 37-50°		
Temp. Uniformity	1% in the of range 37-50°		
Timer Range	0 to 999 min		
Working environment	Ambient temperature 10 to 30°, Humidity < 70%		
Insulation material	High Quality environmental protection type material		
Interior steel material	SUS304 stainless steel inner		
The number of standard tray	2		
Power Consumption	0.3 W	0.3 W	0.45 W
Internal Dimensions	380x380x350 mm	480x480x350 mm	600x600x450 mm
External Dimensions	580x530x600 mm	680x630x600 mm	800x750x700 mm
Packing Dimension	700x610x680 mm	800x710x680 mm	920x830x780 mm
Net weight	31 kg	42 kg	57 kg
Shipping weight	34 kg	45 kg	61 kg
Electrical Requirements	110V/60Hz	220V/50Hz	110V/60Hz
Catalogue No.	360050501	360050502	360051001

Shipping:	2 - 3 weeks Delivery.
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timer_range:	0 to 999 min
uniformity:	1%?in the of range 3-50??
power:	0.3 W
temperature_range:	RT+3 to 65?
capacity:	50 L
model:	DPI-1050

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