

HST-DC-II High and low temperature integrated constant temperature bath



Product Introduction

Widely used in universities, colleges, and enterprises in the fields of biology, chemical engineering, chemistry, pharmaceuticals, life sciences, and physical property testing. It provides users with a controlled, uniform, and constant temperature source for conducting constant temperature experiments or tests on experimental samples or manufactured products. It can also serve as a direct heating or cooling, or auxiliary heating or cooling heat source or cold source.

Technical Specifications:

Model	Temperature Range (°C)	Resolution (°C)	Fluctuation (±°C)	External Dimensions	Power (kw)	Volume (L)	Slot Opening (mm)	Slot Depth (mm)	Pump flow (L/min)
DC-0506-II	-5~160	0.01	0.1~0.2	320*370*675	0.8	6	180*160	150	6
DC-1006-II	-10~160				0.9				
DC-2006-II	-20~160				1.0				
DC-3006-II	-30~160			320*370*765	1.5				
DC-4006-II	-40~160			400*450*940	2.1				
DC-0510-II	-5~160			320*370*765	1.3	10	180*160	200	6
DC-1010-II	-10~160				1.5				
DC-2010-II	-20~160				1.8				
DC-3010-II	-30~160			400*450*940	2.0				
DC-4010-II	-40~160				2.1				
DC-0515-II	-5~160			320*370*765	2.1	15	250*160	200	6
DC-1015-II	-10~160				2.2				
DC-2015-II	-20~160				2.3				
DC-3015-II	-30~160			400*450*940	2.4				
DC-4015-II	-40~160			450*540*990	2.5				
DC-0520-II	-5~160			400*450*1040	2.3	20	250*160	300	6
DC-1020-II	-10~160				2.4				
DC-2020-II	-20~160				2.5				
DC-3020-II	-30~160				2.6				
DC-4020-II	-40~160			450*540*1090	2.7				
DC-0530-II	-5~160			450*540*990	2.5	30	330*280	230	13
DC-1030-II	-10~160				2.6				
DC-2030-II	-20~160				2.7				
DC-3030-II	-30~160				2.7				
DC-4030-II	-40~160			450*540*1090	3.0				

Model	Temperature Range (℃)	Resolution (℃)	Fluctuation (±℃)	External Dimensions	Power (kw)	Volume (L)	Slot Opening (mm)	Slot Depth (mm)	Circulation Method
DC0506-IIX	-5~220	0.01	0.1~0.2	320*370*675	0.8	6	180*160	150	Internal circulation
DC1006-IIX	-10~220				0.9				
DC2006-IIX	-20~220				1.0				
DC3006-IIX	-30~220			320*370*765	1.5				
DC4006-IIX	-40~220			400*450*940	2.1				
DC0510-IIX	-5~220			320*370*765	1.3	10	180*160	200	
DC1010-IIX	-10~220				1.5				
DC2010-IIX	-20~220				1.8				

DC3010-IIX	-30~220			400*450*940	2.0				
DC4010-IIX	-40~220				2.1				
DC0515-IIX	-5~220			320*370*765	2.1	15	250*160	200	
DC1015-IIX	-10~220				2.2				
DC2015-IIX	-20~220				2.3				
DC3015-IIX	-30~220			400*450*940	2.4				
DC4015-IIX	-40~220			450*540*990	2.5				
DC0520-IIX	-5~220			400*450*1040	2.3	20	250*160	300	
DC1020-IIX	-10~220				2.4				
DC2020-IIX	-20~220				2.5				
DC3020-IIX	-30~220				2.6				
DC4020-IIX	-40~220			450*540*1090	2.7				
DC0530-IIX	-5~220			450*540*990	2.5				
DC1030-IIX	-10~220				2.6				
DC2030-IIX	-20~220				2.7				
DC3030-IIX	-30~220				2.7				
DC4030-IIX	-40~220			450*540*1090	3.0				

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