



*SPEC SHEET*

# Hot Cold Dual Operation Drop In



## Specifications

Wells are 6" deep and constructed of 18 gauge stainless steel. Wells are man-ufactured with a continuous seamless design with all corners covered for easy cleaning. Wells are fully insulated with a urethane foam for energy savings and efficiency and there are no screws used in the construction of the wells.

Each well is fully self contained and has a 3-position control; hot, cold, and off, in addition to an infinite control to adjust the heating temperature when in the "hot" position. Designed to heat without water and requires no floor drain.

Drop ins are also available in a slimline configuration as pictured below:



PROJECT: \_\_\_\_\_

ITEM #: \_\_\_\_\_

MODEL: \_\_\_\_\_

## Standard Features

- Independent infinite temperature controls for each well
- 1250 watt heat element per well
- Compressor located on left
- 404A refrigerant
- 6' cord and plug
- 3' conduit from unit to controller
- Adjustable leveling feet
- Twist counter locking system
- One Pan Lifting Ring included per well
- Each well accommodates one 12" x 20" pan or fractional equivalent

## Options

- Cord and plug; specify length
- Hard wiring
- Drain with manifolds
- Adapter bar set
- Compressor location on right

Refrigerated system; drop ins with two wells utilize a 1/3 HP compressor and drop ins with 3, 4 and 5 wells utilize a 1/2 HP compressor with 448A refrigerant. The temperature is preset at the factory. Heating system; each well has a 1250 watt heat source and an infinite control to adjust heating temperature when in the 3-position switch is in "hot" position.



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Note: When installing in existing or new counter, provide adequate airflow for maximum performance and to avoid damaging the compressor.

Conforms to UL Std. 197 & 471 & NSF/ANSI Std. 4 & 7

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# Hot Cold Dual Operation Drop In

### UNIT

MODEL	WIDTH	DEPTH	HEIGHT	LBS
HCDO1DI	17.512	25	26	103
HCDO2DI	33.354	25	26	155
HCDO3DI	49.196	25	26	211
HCDO4DI	64.500	25	26	254
HCDO5DI	80.500	25	26	311
HCDO2DISL	49.286	16.735	26	148
HCDO3DISL	73.359	16.735	26	205

### COUNTER CUTOUT

WIDTH	DEPTH
15.831	24.157
30.885	24.157
46.767	24.157
62.68	24.157
78.66	24.157
47.523	15.831
71.592	15.831

### CONTROL PANEL

HEIGHT	WIDTH	HEIGHT CUTOUT	WIDTH CUTOUT	DEPTH CUTOUT
6.703	9.986	5.140	8.579	4
6.703	13.950	5.140	12.542	4
6.703	17.888	5.140	17.435	4
6.703	21.844	5.156	21.437	4
6.703	25.800	5.156	25.340	4
6.703	13.950	5.140	12.542	4
6.703	17.888	5.140	17.435	4

### ELECTRICAL

MODEL	VOLT	Hz.	REQUIREMENT	CORD	PLUG	WATT
HCDO1DI	208/220	60	1Ø 20 AMP 4 WIRE	6'	NEMA 14-20	1250
HCDO2DI	208/220	60	1Ø 20 AMP 4 WIRE	6'	NEMA 14-20	2500
HCDO3DI	208/220	60	1Ø 30 AMP 4 WIRE	6'	NEMA 14-30	3750
HCDO4DI	208/220	60	1Ø 30 AMP 4 WIRE	6'	NEMA 14-30	5000
HCDO5DI	208/220	60	1Ø 30 AMP 4 WIRE	6'	NEMA 14-30	6250
HCDO2DISL	208/220	60	1Ø 20 AMP 4 WIRE	6'	NEMA 14-20	2500
HCDO3DISL	208/220	60	1Ø 30 AMP 4 WIRE	6'	NEMA 14-30	3750

ITEM	MODEL
C0966	HCDO1DI
C0681	HCDO2DI
C0680	HCDO3DI
C0679	HCDO4DI
C0677	HCDO5DI
C0967	HCDO2DISL
C1002	HCDO3DISL