

CHDT 2 thru 6

Cold Hot Dual Temperature Wells

Model: ☐ CHDT-2 ☐ CHDT-3 ☐ CHDT-4 ☐ CHDT-5 ☐ CHDT-6 PRODUCT: QUANTITY: ITEM

Designed Smart

Bid Specification

The APW Wyott Cold/Hot Dual Temperature Wells combines the sophistication of electrically heating, with the technology to turn into a contained refrigerated cold pan. With one flip of the switch, the CHDT goes from hot to cold!

The CHDT system contains automatic water fill, high limited thermostat protector; NSF-4 electric required standard immersion heating system; flexible 24" conduit for optional counter mounting which connects to stainless steel control panel; and the ability for installation into metal or wooden counters. The CHDT is available in 5 different models. (HFDW-2 thru 6), which allows the choice of holding 2 up to 6 standard pans. CHDT heavy-duty stainless steel's allows for superior durability and ultimate strength. It's built solid to last.

APW Wyott's CHDT systems Inc. LISTED, Underwriters Laboratories*, meets NSF International* and Canadian standard.*

Reliability backed by APW Wyott's Warranty

 APW Wyott's Food Wells are backed by 1 year parts and labor warranty *CHDT Certification Pending



Cold Hot Dual Temperature Wells MODEL CHDT-4

APW Wyott Design Features

- Quick and hassle free entry for function controls and temperature gauges
- Quicker refrigeration (larger compressors), and heating (immediately shifts heat by water
- Handles products at selected temperature (cold or hot)
- · Features spacious one inch drainage system, and screen
- Heating feature has to be used in wet operation.

Options

- 2 to 6 Standard Inset Pans
- Installation in Metal or Wooden Counter

See reverse side for product specifications.

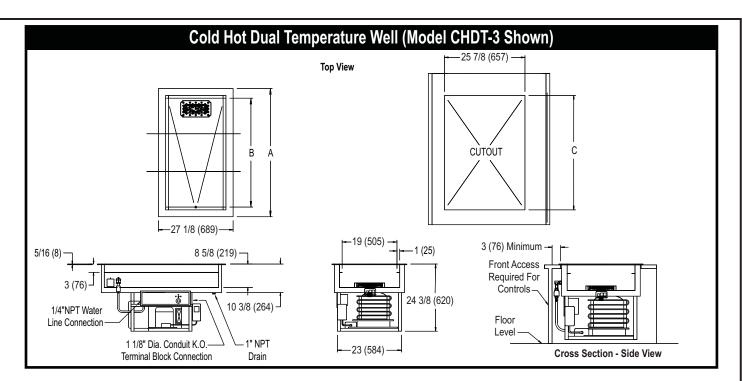


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DIMENSIONS

MODEL	Α			3	C (CUTOUT)		
MODEL	INCHES	MM	INCHES	MM	INCHES	MM	
CHDT-2	32 3/4	832	25 1/2	648	31 1/2	800	
CHDT-3	46 1/2	1181	39 1/4	997	45 1/4	1149	
CHDT-4	60 1/4	1530	53	1346	59	1499	
CHDT-5	74	1880	66 3/4	1695	72 3/4	1848	
CHDT-6	87 3/4	2229	80 1/2	2045	86 1/2	2197	

CLEARANCES

MINIMUM CLEARANCE REQUIRED FROM UNIT TO THE NEAREST SURFACE							
BACK	SIDE	воттом	FRONT				
0" (0 mm)	0" (0 mm)	N/A	3" (76 mm)				

ELECTRICAL

	WARMER			REFRIGERATION				SINGLE PHASE SUPPLY			
MODEL VOLT		OLTS KW	AMPS (1 PHASE)		VOLTS	НР	AMPS (1 PHASE)		REFRIGERANT	3 WIRE 120/208-240V L1-L2 208-240V	
MODEL	VOLTS	rvv	L1 - L2	N	VOLIS	ПР	L2 - N	L1	TYPE	L2-N 120VAC 60 HZ	
CHDT-2	208	1.9	9.0	N.A.	120	120 1/4	1/4 5.5	N/A	R-134-A		
CHD1-2	240	2.5	10.4	N.A.	120 1/4		5.5	11/7	N/A N-134-A		
CHDT-3	208	3.0	14.4	N.A.	120 1/3	7.0 N/A	R-404-A	ALL MODELS			
CUD1-3	240	4.0	16.7	N.A.	120 1/3						
CHDT-4	208	3.8	18.1	N.A.	120	1/2	2 7.5		R-404-A	PERMANENTLY	
CHD1-4	240	5.0	20.8	N.A.	120	1/2	7.5	N/A	11-404-71	CONNECTED	
CHDT-5	208	6.0	28.9	N.A.	120	120 3/4	15.3 N/A	N/A	A R-404-A		
C-10H2	240	8.0	33.3	N.A.	120	5/4	15.5	IN/A	11-404-71		
CHDT-6	208	6.0	28.9	N.A.	120 3/4		15.3	N/A	R-404-A		
CUD1-0	240	8.0	33.3	N.A.	120	3/4	10.3	IN/A	11-404-71		

*APW Wyott reserves the right to modify specifications or discontinue models without incurring obligation.

