



Specializing in Cafeteria Serving Lines

G.A. SYSTEMS, Inc.

# Hot Cold Dual Operation Cabinet



Model HCDO4 shown.

Project: \_\_\_\_\_  
Item #: \_\_\_\_\_  
Model #: \_\_\_\_\_

Hot Cold Dual Operation Cabinets are flexible with wells that interchange between refrigerated and heated within the same well by selecting hot or cold from a 3-position switch. This allows you to change your daily menu without having to replace your equipment.

## SPECIFICATIONS

Top is 14 gauge 304 stainless steel #4 finish bound with (4) 10/32 stainless steel screws flush at each end. No exposed screws on the front or back of cabinet.

Wells are continuous seamless welded design as one piece. No screws are used in the construction of the well.

Front and back edges turned down 102 degrees for sleek aesthetics. Corners at precisely 90 degrees for flush alignment to other cabinets. One locking pin at each end to adjoin other G.A. Systems units and for sneeze guard scalability.

Body of cabinet is 20 gauge galvanized trimmed with 20 gauge stainless steel back and end panels. Tubular 1-1/2" square stainless steel tubing frames the cabinet's structure to join the front, back and end panels. Top frame is 1" square cold rolled tubing, bottom frame constructed from 1" square stainless steel tubing. All tubing is foam filled and capped to prevent accumulation of material, bacteria or infestation.

Front removable access panel is 18 gauge 304 stainless steel #4 finish, recessed to allow for non-protruding controls. Easily removable screws on front panel allow for easy removal and convenience in servicing the unit. Louver panels on compressor side of front is 304 stainless steel #4 finish.

Exterior front, back and ends trimmed with 22 gauge stainless steel #4 finish trim to accept interchangeable color panels.

Bottom is fully enclosed. There is a 3.75" clearance from the bottom of the cabinet to the floor. Plate type 3" swivel non-marking casters with brakes. Cabinets are ADA compliant. Consider dimensions +2" on each side for door and pathway clearance.

Electrical outlet must not exceed 4 inches in height including plug.

## ACCESSORIES

- Tray Slide (stainless steel or solid surface material)
- Double Sided Sneeze Guard (glass or polycarbonate)
- Single Sided Sneeze Guard (glass or polycarbonate)
- Single Sided Self Serving Sneeze Guard (glass or polycarbonate)
- Cash Shelf (15", 20" or 24")
- Tray Shelf (12", 15" or 18")
- Work Shelf
- High Pressure Laminate in custom colors
- Customized Graphic Panels

## STANDARD FEATURES

- Independent infinite temperature controls for each well
- 1250 watt heat element per well
- Compressor located on left
- 404A refrigerant
- Each well accommodates one 12"x20" pan or fractional equivalent
- Hard wire connection
- One Pan Lifting Ring included per well
- Plate type 3" swivel non-marking casters with brakes

## OPTIONS

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



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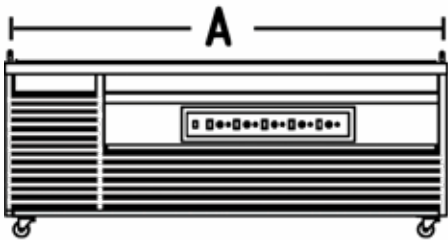
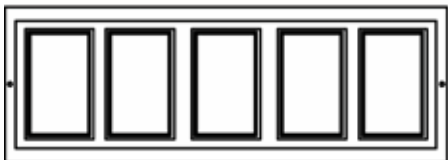
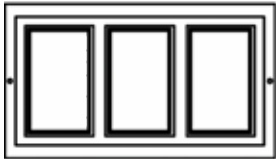
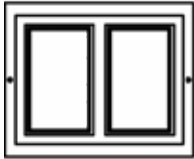
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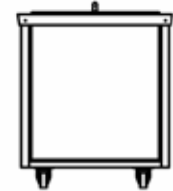
TOP VIEW



FRONT VIEW

T  
B

T  
C



END VIEW



BACK VIEW

MODEL	L	W	H	Wt Lbs	Volt	Hz.	Requirement	Cord	Plug	Watt
HCDO2	37"	30-3/8"	34"	425	208/220	60	1Ø 20 AMP 4 WIRE	6'	NEMA 14-20	2500
HCDO3	53"	30-3/8"	34"	475	208/220	60	1Ø 30 AMP 4 WIRE	6'	NEMA 14-30	3750
HCDO4	68-3/4"	30-3/8"	34"	525	208/220	60	1Ø 30 AMP 4 WIRE	6'	NEMA 14-30	5000
HCDO5	86-3/4"	30-3/8"	34"	575	208/220	60	1Ø 30 AMP 4 WIRE	6'	NEMA 14-30	6250
HCDO236	37"	36-3/8"	34"	425	208/220	60	1Ø 20 AMP 4 WIRE	6'	NEMA 14-20	2500
HCDO336	53"	36-3/8"	34"	475	208/220	60	1Ø 30 AMP 4 WIRE	6'	NEMA 14-30	3750
HCDO436	68-3/4"	36-3/8"	34"	525	208/220	60	1Ø 30 AMP 4 WIRE	6'	NEMA 14-30	5000
HCDO536	86-3/4"	36-3/8"	34"	575	208/220	60	1Ø 30 AMP 4 WIRE	6'	NEMA 14-30	6250