

# Display Merchandiser Refrigerated Full View models 44000A

model	single service	□ 44250A	□ 44262A	□ 44274A	□ 44350A	□ 44362A	□ 44374A
	pass-thru	□ 44250PA	□ 44262PA	☐ 44274PA	□ 44350PA	□ 44362PA	□ 44374PA
	see-thru	□ 44250SA	□ 44262SA	□ 44274SA	□ 44350SA	□ 44362SA	□ 44374SA

### **Description:**

Self-contained refrigerated display unit with insulated self-closing doors in upper display structure. Display area with stainless steel interior, (2) angled display mirrors, (4) display shelves and side mounted illumination. R-134a forced air refrigeration system with expansion valve and thermostatic control. Refrigerated storage base with service ledge. Foamed in place, "CFC free" insulation and cordset for 115V operation. Unit has 6" high adjustable and movable legs. Available as a Pass-Thru unit.

### **Specifications:**

CABINET EXTERIOR: Cabinet body is constructed of all metal. Service ledge to be one piece of die-formed 16 gauge stainless steel finish with 2 1/2" nosing. Ends at top fitted with recessed heavy gauge steel bars for field bolting units together, producing a hairline seam. **Upper display structure;** to have stainless steel exterior and interior sides. Self-closing, thermalpane glass doors that are easily removable for cleaning, riding in nylon track. **Base;** Door opening frames to be ABS and contain magnetic strip for positive sealing of gaskets. Exterior body to be corrosion resistant steel. Louver panel to be die-stamped stainless steel. Unit totally prewired to junction box. Legs to be 6" high stainless steel with adjustable bullet foot. Legs mounted to full length channel frame assembly which is integrally welded to bottom of body assembly. Legs can be moved left to right to avoid floor obstacles during installation.

CABINET INTERIOR: **Upper display structure**; (4) powder coated wire shelves provided, with (2) angled display mirrors. Illumination to be provided by (2) fluorescent fixtures, (1) per side, removable without the need for tools. **Base**; interior to be ABS thermoplastic at ends only. Stainless steel interior liner to be coved cornered to form bottom and back. One powder coat finished shelf provided behind each door. Upper structure, and base with high density, CFC free, urethane expanding foam.

DOORS: Stainless steel fronts with easy to grasp stainless handles, mounted on heavy duty concealed hinges. Hinges are all stainless steel with bronze pivot pin in nylon bushing. Doors with foamed in place insulation, and magnetic gaskets.

REFRIGERATION: Base and upper structure supplied with separate refrigeration coils. R-134a refrigeration system to include condensing unit installed with high capacity evaporator blower coils, blower coils fitted with expansion valves for fast recovery and thermostatic control for field adjustability. Condensing unit sized and installed for proper cooling in housing at left end. Optional condensate evaporator to be installed in compressor

model 44250A shown



airflow. Unit totally prewired and to be supplied with 8' cordset for 115V plug-in operation.

PASS THRU MODELS: Same as above except to have (2) sets of self-closing pass-thru insulating sliding glass doors, easily removable for cleaning. No angled display mirrors or mirrored back. (4) fluorescent fixtures-(2) per side provided.

### **Standard Features:**

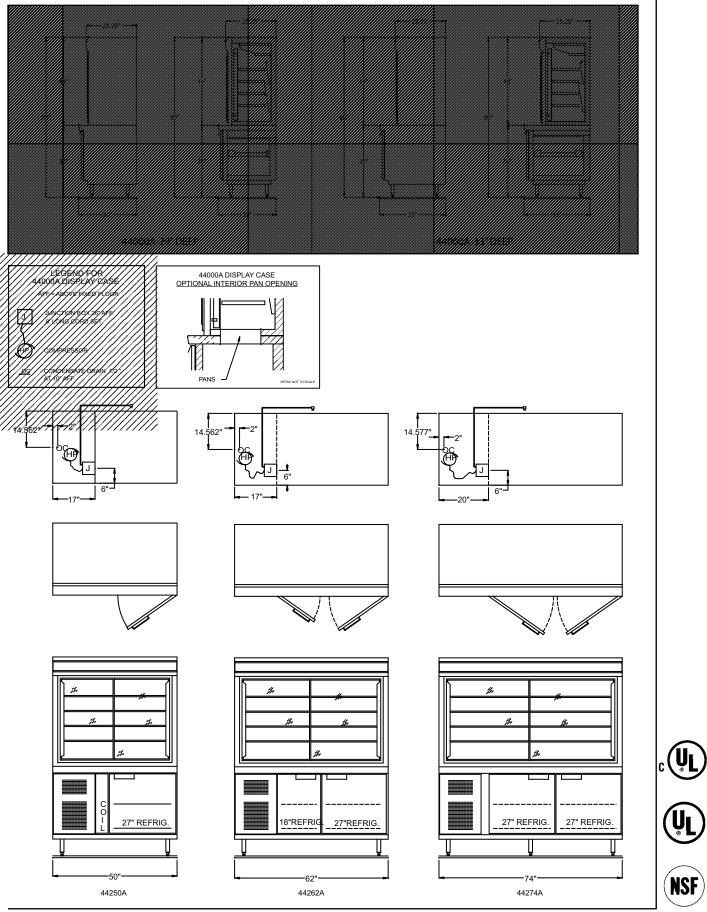
- Self-contained refrigeration system that utilizes "CFC free"
   R-134a refrigerant and expansion valve
- Display area illuminated from sides for shadow free display
- Fluorescent illumination
- · Adjustable shelving
- Insulated glass doors are self-closing and easily removed for cleaning
- Foamed in place "CFC free" urethane insulation
- Separate coil for upper structure for more effective cooling of display area
- 6" high legs—adjustable and movable

## **Options & Accessories:**

☐ Interior Pan Opening:
44250A/PA holds (5) 1/3 size pans
44262A/PA holds (6) 1/3 size pans
44274A/PA holds (8) 1/3 size pans
44350A/PA holds (5) 1/3 size pans
44362A/PA holds (6) 1/3 size pans
44374A/PA holds (8) 1/3 size pans

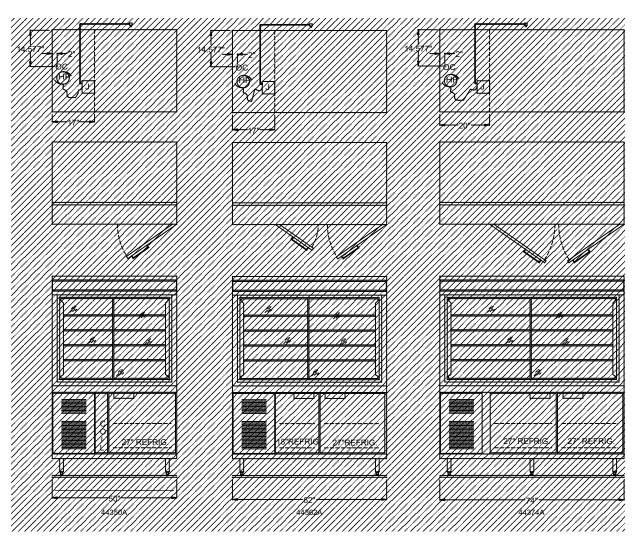












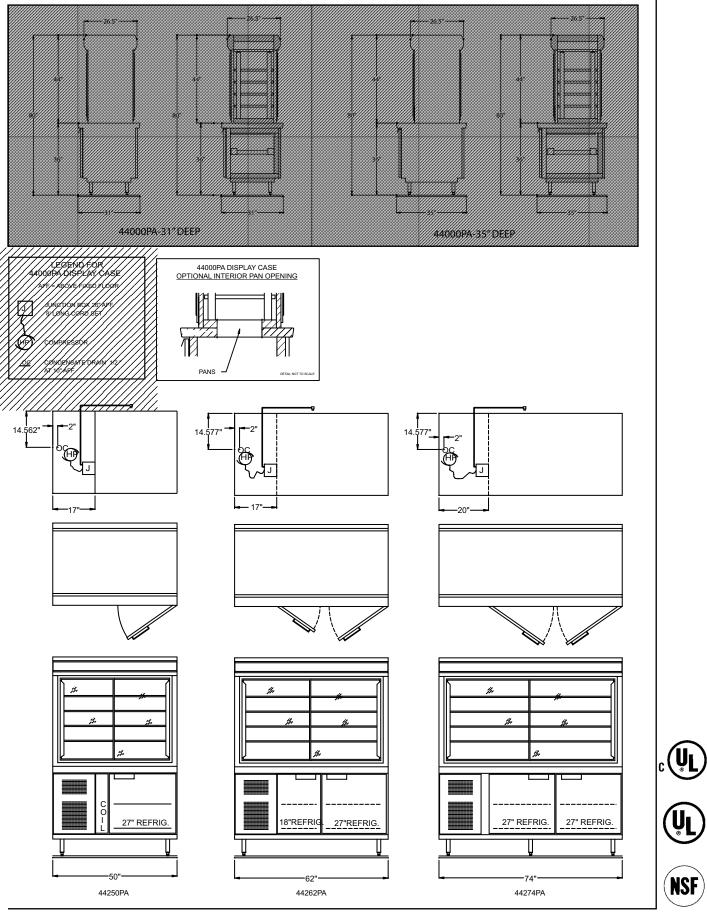






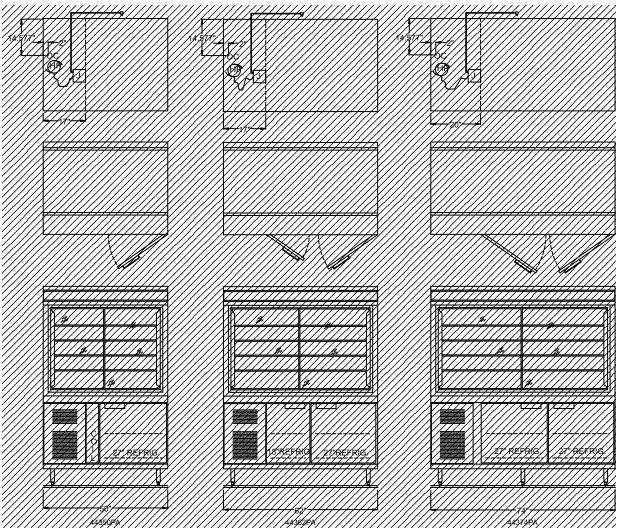






















Full Viev	Full View Display Case Door Opening Sizes-Interior Depth							
Unit	Clearance	e Through Door	Interior Depth					
Length	Lt. to Rt.	Top to Bottom	Behind Glass Doors					
50"	18 3/4"	32"	19 1/4"					
62"	24 3/4"	32"	19 1/4"					
74"	30 3/4"	32"	19 1/4"					

Model	L	Н	No. Doors	No. of 4" Deep Pans in Base Top	Recommended HP/Refrigerant	Amps	Volt/Cycle/Phase	NEMA	BTU	Ship Wt (lbs)
44000A Single	Service	Models	- 29" Deep							
44250A	50"	80"	(1) 27"	(4) 1/2	3/8 HP/134a	12	115/60/1	5-15P	3932	593
44262A	62"	80"	(1) 18" & (1) 27"	(4) 1/2 & (1) 1/3	3/8 HP/134a	12	115/60/1	5-15P	4322	746
44274A	74"	80"	(2) 27"	(6) 1/2	3/8 HP/134a	12	115/60/1	5-15P	5793	834
44000A Single	Service	Models	- 33" Deep							
44350A	50"	80"	(1) 27"	(4) 1/2	3/8 HP/134a	12	115/60/1	5-15P	3932	593
44362A	62"	80"	(1) 18" & (1) 27"	(4) 1/2 & (1) 1/3	3/8 HP/134a	12	115/60/1	5-15P	4322	746
44374A	74"	80"	(2) 27"	(6) 1/2	3/8 HP/134a	12	115/60/1	5-15P	5793	834
44000PA Pass	Thru Mo	dels - 3	1" Deep							
44250PA/SA	50"	80"	(1) 27"	(4) 1/2	3/8 HP/134a	12	115/60/1	5-15P	4170	593
44262PA/SA	62"	80"	(1) 18" & (1) 27"	(4) 1/2 & (1) 1/3	1/2 HP/134a	16	115/60/1	5-20P	4170	746
44274PA/SA	74"	80"	(2) 27"	(6) 1/2	1/2 HP/134a	16	115/60/1	5-20P	5541	834
44000PA Pass	Thru Mo	dels - 3	5" Deep							
44350PA/SA	50"	80"	(1) 27"	(4) 1/2	3/8 HP/134a	12	115/60/1	5-15P	4170	593
44362PA/SA	62"	80"	(1) 18" & (1) 27"	(4) 1/2 & (1) 1/3	1/2 HP/134a	16	115/60/1	5-20P	4170	746
44374PA/SA	74"	80"	(2) 27"	(6) 1/2	1/2 HP/134a	16	115/60/1	5-20P	5541	834







