Modular Equipment 30000 Series

Pie & Salad Display Cases 77" high
- Single Service
- Self-contained

ITEM # _____

PROJECT _____

_____

_____

DATE _____

MODEL	LENGTH
CUSTOM-3050	50"
CUSTOM-3062	62"

DEPTH
28" OR 32"



CUSTOM-3050 shown with options

SPECIFICATIONS:

BASE TOP: Die-formed construction of one-piece 16 GA stainless steel type 304-#4 finish with 2 5/8" nosing, Sheared ends fitted with recessed 12 GA steel bars for adjoining units, producing a hairline seam

DISPLAY SINGLE SERVICE: Top & back of 20 GA steel with painted enamel finish, Exterior and interior sides of stainless steel, Sliding, insulated, tempered glass doors are self-closing, Fluorescent lights and display shelves included, Ducts provided in back wall for even air distribution, Acrylic mirrored back and 2 1/2" deep plastic pans included in base top

EXTERIOR: Back, bottom, and sides of 20 GA steel with painted enamel finish, Body supported by 14 GA galvanized steel box channels for legs

CONDENSER HOUSING: Fitted with a stainless steel snap-on louvered panel

INTERIOR: Bottom and Back of 22 GA stainless steel type 304-#2B finish, sides of one-piece high impact plastic, Top of aluminum

DOOR JAMS: One-piece high-impact plastic with concealed magnets on perimeter for positive sealing

SHELVES: One, removable heavy-steel frame epoxy-coated shelf per door

DOORS: Exterior of one-piece die-stamped 22 GA stainless steel type 304-#4 finish, Interior of high-impact plastic, Gasket mounted w/ aluminum strips and screws for easy removability and to ensure a proper seal, Doors mounted on 12 GA spring-loaded self-closing hinges, Stainless handle with stamped grip

LEGS: 8" high legs standard, 1 5/8" tubing welded to steel plate and fastened to body support channels, Bullet-foot has 1 1/8" of adjustment, All legs are stainless steel

REFRIGERATION: Self-contained unit has a high-temperature balanced system using a hermetically sealed condenser, Forced-air evaporator with protective-coated coil and expansion valve, System comes assembled with cord and 5-15-P plug, Base tested to operate between 36 and 40 degrees F, Display tested to operate between 37 and 41 degrees F

FEATURES

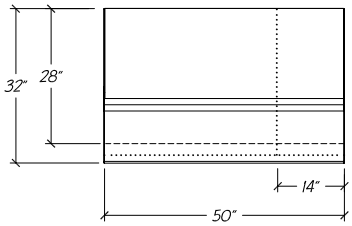
- Luminated display area
- Self-closing insulated glass doors
- Fractional pan display
- Duct system for cooling display area
- 16 GA reinforced top
- Self-contained unit
- Refrigeration system has expansion valve & temp. control for rapid recovery
- Uniform integration in design, quality and parts

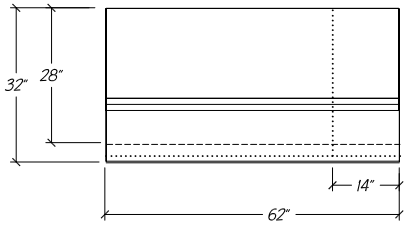
OPTIONS

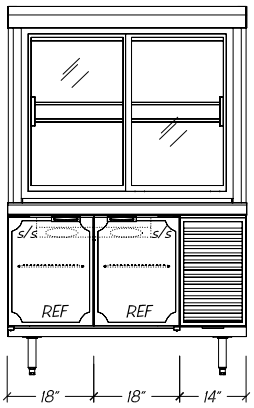
- S/S Ends
- Compressor Left
- Pass-Thru Style Display

Modular Equipment L-30000 Series - S/S Work Top

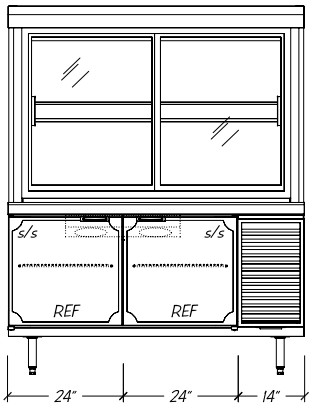
DIMENSIONAL DATA



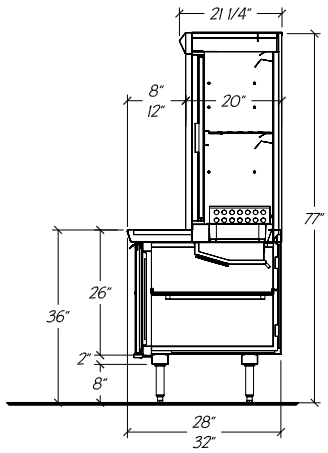




CUSTOM-3050

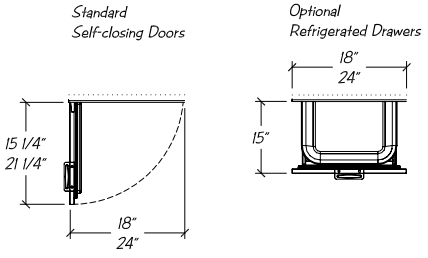


CUSTOM-3062



STATISTICAL DATA

MODEL	LGTH	CAP. CU. FT.			SHLVNG SQ FT			SHELVES PER UNIT ii		CONDENSING UNIT	VOLTS/ CYCLE/ PHASE	TOTAL AMPS iii	NEMA PLUG	SHIP WT.
		DISP	28"	32"	DISP	28"	32"	DISP	BASE					
CUSTOM-3050	50"	6.4	7.5	9.4	13.5	9.5	11.3	4	2	1/3-HP R-134a	115v/60/1	10.78	5-15-P	730#
CUSTOM-3062	62"	8.2	10.7	12.9	17.1	13.1	15.5	4	2	1/2-HP R-134a	115v/60/1	13.68	5-20-P	805#



Notes:

i. Compressor left available
ii. Display comes with 1/2 size pans in place of stainless steel top shelf
iii. Optional hot gas condensate evaporator is factory recommended, if electric evaporator is required, add 0.39 AMP to total

Modular Equipment 30000 Series MECHANICAL DATA

(C) Condensing unit wired to junction box 24" AFF, rear of condenser compartment is open for cord to exit 115V/60/1

(S) On/off switch 24" AFF with 8 foot cord and plug 5-15-P

(D) 5/8" OD copper drain for condensate evaporator 14 1/2" AFF

