LA ROSA
REFRIGERATION AND EQUIPMENT CO.

Production Equipment 3200 Series

Freezer Equipment Stands
Stainless Steel Top, Self-contained

ITEM # _____

PROJECT _____

_____

_____

DATE _____

MODEL	DIM
3262-SF	62"L x 31.5"D
3288-SF	88"L x 31.5"D
3216-SF	116"L x 31.5"D



3262-SF shown with options

SPECIFICATIONS:

TOP: Die-formed construction of one-piece 18 GA stainless steel type 304-#4 finish with 1 1/8" high marine edge nosing, ends and back turned up to match front

EXTERIOR: Back and bottom of 20 GA steel with painted enamel finish, Body supported by 14 GA galvanized steel box channels for legs, Ends of 20 GA stainless steel, type 304-#4 finish

CONDENSER HOUSING: Fitted with an "easily removable" Clip-on Snap-in louvered panel

INTERIOR: Bottom, Back, and Ends of 22 GA stainless steel type 304-#2B finish, Top of aluminum

INSULATION: Rigid Polyurethane Foam

DRAWER JAMS: One-piece high-impact plastic with concealed magnets on perimeter for positive sealing and jam heaters to prevent gasket freezing

DRAWERS: 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, Drawer frame of combination 20 GA and 16 GA stainless steel and corrosion resistant 1 5/16" rollers w/ ball bearing assembly, Each drawer includes (2) removable 12x20x4 dp polycarbonate pans front to back with (1) stainless steel divider support bar

LEGS: Removable 6" high x 1 5/8" tubing welded to steel plate and fastened to body support channel, Bullet foot has 1 1/8" of adjustment, legs of stainless steel

REFRIGERATION: Self-Contained unit has low temperature balanced system using a hermetically-sealed condenser, Unit has forced air evaporator w/ protective coated coil and expansion valve, defrost heater, and timer, System comes assembled w/ cord & plug 5-15-P, tested to operate between -5 and 0 degrees F

FEATURES

- Refrigerated System has expansion valve and control for rapid, accurate recovery
- Stainless Steel ends
- Condensate Evaporator
- Legs removable in field
- Uniform integration in design, quality, and parts
- Self-closing drawers w/ (2) 12x20x4 dp polycarbonate pans ea.
- Automatic Defrost timer and evaporator heater provided
- Door jam heaters to prevent gasket freezing

OPTIONS

- Casters in lieu of legs
- (1) Door in place of (2) Drawers
- Adjustable Wire Shelf (per door)
- Cutting boards: 9 1/2" x 1/2" Richlite board w/ s/s brackets
- Full Extension Drawer Slides

Production Equipment 3200-SF

Freezer Equipment Stand
Self-contained



3262-SF



3288-SF



3216-SF

OPTIONS

(1) Door in place of (2) drawers



9 1/2" x 1/2" Richlite Board w/ S/S Brackets



STATISTICAL DATA

MODEL	LGTH	DRAWERS PER UNIT	CAPACITY CUBIC FOOT	CONDENSING UNIT [1]	VOLTS/ CYCLE/ PHASE	TOTAL [2] AMPS	NEMA PLUG	SHIP WT.
3262-SF	62"	2	3.44	1/4-HP R404	115v/60/1	6.9	5-15-P	430#
3288-SF	88"	4	5.68	1/3-HP R404	115v/60/1	9.7	5-15-P	560#
3216-SF	116"	6	7.92	1/2-HP R404	115v/60/1	12.6	5-15-P	675#

NOTE:
1. Custom Units may require upgraded BTU ratings on evaporator coil and/or condensing unit
2. Hot gas condensate evaporator is factory recommended, If electric condensate evaporator is required, add .39 AMPS to total

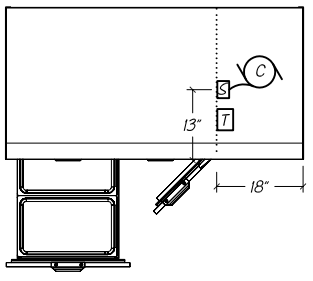
MECHANICAL DATA

Production Equipment 3200 Series

(C) Condensing unit wired to junction box 16" AFF, rear of condenser compartment is open for cord to exit 115V/60/1

(S) On/off switch 16" AFF with 8 foot cord and plug 5-15-P

(T) Defrost timer 16" AFF, hard-wired to junction box



SECTION VIEW

