Delfield

F18SR

31.5" (80cm) Deep Remote Refrigerated Salad Top Tables

Project _____

Item _____

Quantity _____

CSI Section 11400

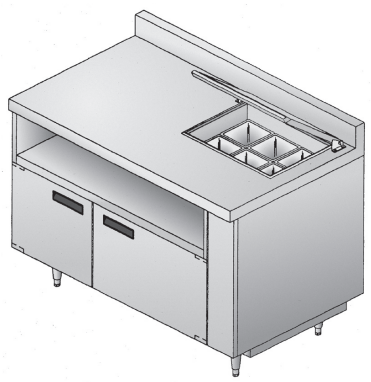
Approved _____

Date _____

F18SR: 31.5" (80cm) Deep Remote Refrigerated Salad Top Tables

Models

- F18SR31A - (6) 1/6 pan capacity, 31" length
- F18SR44A - (6) 1/6 pan capacity, 44" length
- F18SR44B - (8) 1/6 pan capacity, 44" length
- F18SR44C - (10) 1/6 pan capacity, 44" length
- F18SR52A - (6) 1/6 pan capacity, 52" length
- F18SR52B - (8) 1/6 pan capacity, 52" length
- F18SR52C - (10) 1/6 pan capacity, 52" length
- F18SR52D - (12) 1/6 pan capacity, 52" length



F18SR52A

Standard Features

- 16-gauge stainless steel top construction
- Unfinished ends,
- Interior sub-top is made of ABS plastic
- 2BF stainless steel refrigerated base interior back and bottom
- High density environmentally friendly, Kyoto Protocol Compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) polyurethane foam insulation throughout unit
- Refrigerated base fronts are made of .095" thick ABS plastic backed by rigid polyurethane water blown injection molded frames. (NO WOOD)
- Exterior drawer fronts are stainless steel with ABS plastic liner
- Snap-in dart style vinyl magnetic gasket
- Recessed black plastic handles held in with a positive lock system
- 14-gauge leg rails that run the entire length
- 6.12" adjustable stainless steel legs and bullet feet
- Environmentally friendly HFC-404A refrigerant
- Cold pan to have 2BF stainless steel interior with pans recessed 2.00"
- Sized for two 1/6-size pans deep. Pans and adapter bars by others
- Cold pan has a on/off switch and maintains NSF7 temperatures utilizing a thermostat
- Interior base cabinet is cooled with mullion style evaporator blower coils (coated) mounted between each door/drawer section for very even air and temperature control
- Refrigerator interior maintains 36º to 40º at 100º ambient room temperature
- One year parts and 90 day labor standard warranty

Options & Accessories

- Stainless steel end or back
- Laminate facing (full front)
- Laminate end or back
- Polyethylene or composite cutting board
- Condensate evaporator (1 per coil) for base
- Tray rack
- Drawers in lieu of one door, 19", 27", or 32"
- Locks
- Cold pan drain
- 230V/50 cycle*

* *Inclusion of this option will alter the electrical specifications*

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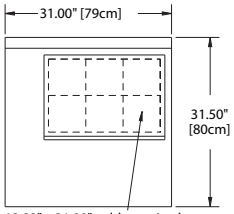
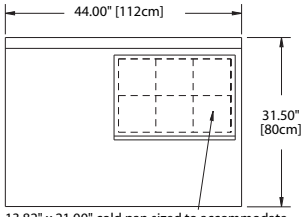
Manitowoc

F18SR



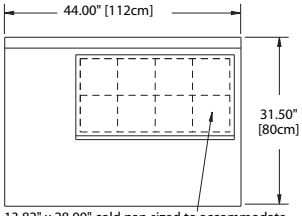
13.82" x 21.00" cold pan sized to accommodate (6) 1/6 size pans 6" dp.

Plan View
F18SR31A



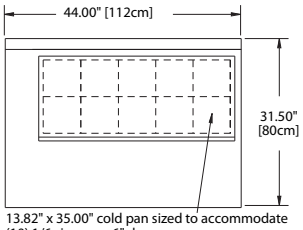
13.82" x 21.00" cold pan sized to accommodate (6) 1/6 size pans 6" dp.

Plan View
F18SR44A



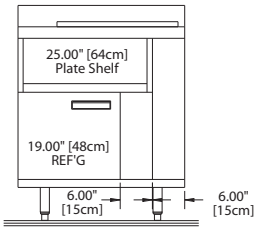
13.82" x 28.00" cold pan sized to accommodate (8) 1/6 size pans 6" dp.

Plan View
F18SR44B

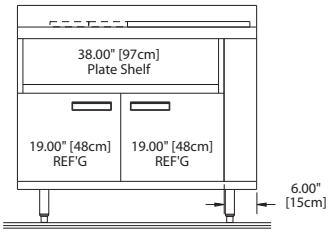


13.82" x 35.00" cold pan sized to accommodate (10) 1/6 size pans 6" dp.

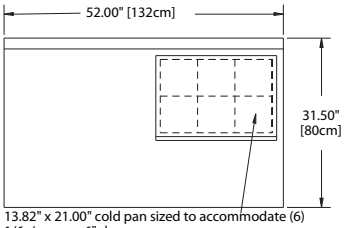
Plan View
F18SR44C



Elevation View
F18SR31A

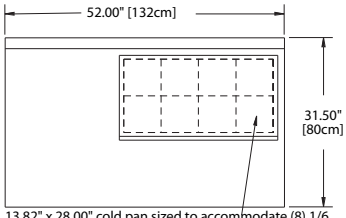


Elevation View
F18SR44A, F18SR44B, F18SR44C



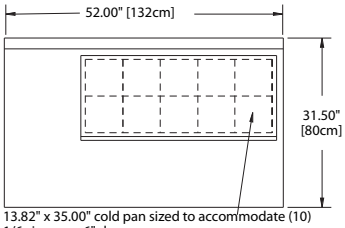
13.82" x 21.00" cold pan sized to accommodate (6) 1/6 size pans 6" dp.

Plan View
F18SR52A



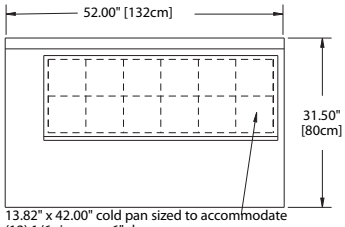
13.82" x 28.00" cold pan sized to accommodate (8) 1/6 size pans 6" dp.

Plan View
F18SR52B



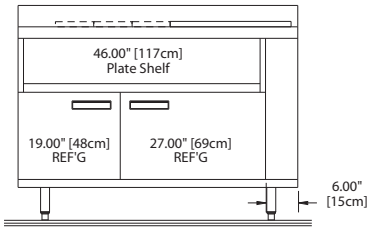
13.82" x 35.00" cold pan sized to accommodate (10) 1/6 size pans 6" dp.

Plan View
F18SR52C

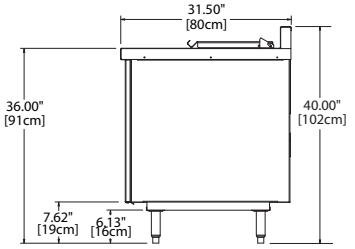


13.82" x 42.00" cold pan sized to accommodate (12) 1/6 size pans 6" dp.

Plan View
F18SR52D



Elevation View
F18SR52A, F18SR52B,
F18SR52C, F18SR52D

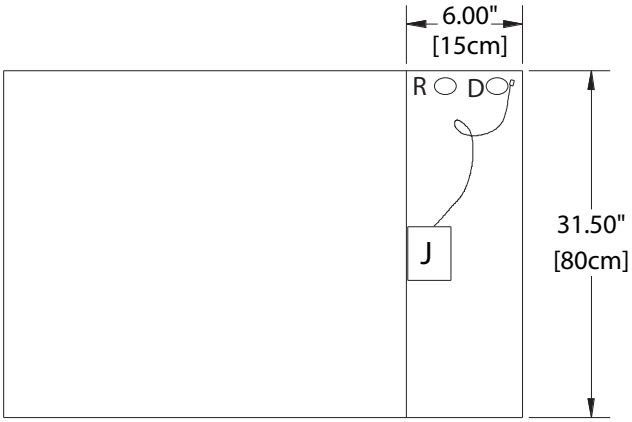


Pan cover when open extends to a height of 12.00" (30cm)

End View
All Models

Delfield

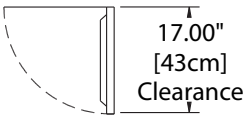
Mechanical Data



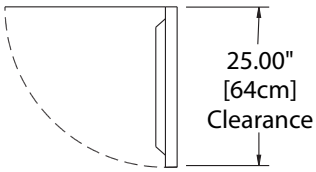
Plan View
All Models

J = Junction box
R = Refrigeration lines 1/4" liquid, 3/8" suction.
D = Drains 1/2"

Door Swing



19.00" [48cm] Door



27.00" [69cm] Door

F18SR

Specifications									
Model	Number Of Doors	Number Of Pans	Storage ft^3	H.P.	V/Hz/Ph	Amps	Ship Weight lbs/kg	BTU Design Base/Rail	Evap Cap. BTU/°TD
F18SR31A	(1) 19″	6	4.11	1/4*	115/60/1	3.0	340/154	280/265	120
F18SR44A	(2) 19″	6	6.94	1/4*	115/60/1	3.0	380/172	491/441	120
F18SR44B	(2) 19″	8	6.94	1/4*	115/60/1	3.0	370/168	491/441	120
F18SR44C	(2) 19″	10	6.94	1/4*	115/60/1	3.0	360/163	491/441	120
F18SR52A	19″ & 27″	6	8.69	1/4*	115/60/1	3.0	430/195	532/529	120
F18SR52B	19″ & 27″	8	8.69	1/4*	115/60/1	3.0	420/190	532/529	120
F18SR52C	19″ & 27″	10	8.69	1/4*	115/60/1	3.0	410/186	532/529	120
F18SR52D	19″ & 27″	12	8.69	1/4*	115/60/1	3.0	400/181	532/529	120

*Recommended horsepower, compressor not supplied on remote units

Delfield reserves the right to make changes to the design or specifications without prior notice.

Manitowoc

F18SR

31.5" (80cm) Deep Remote Refrigerated Salad Top Tables

Specifications

Exterior Top is constructed of one piece 16-gauge stainless steel, with integral 2.12" (5.4cm) square nosing on front and 4" (10.2cm) high by 2" (5.1cm) thick backsplash on rear. Top has an opening for use with 1/6 size pans. Pan and adapter bars supplied by others. Pans are recessed 3" (7.6cm) or 2" (5.1cm) and rest on pan supports. Pan opening to have a removable 20-gauge stainless steel hinged cover. Temperature in top opening to maintain 33°F (1°C) to 41°F (5°C), with pans recessed 3" (7.6cm), at 86°F ambient room temperature, meeting NSF7 requirements.

Exterior back and bottom of base are constructed of 24-gauge galvanized steel. Exterior ends are constructed of 18-gauge galvanized steel.

Unit has a stainless steel plate shelf 8.4"[21.3cm] high above the doors.

Base interior has a 22-gauge stainless steel back and bottom. Interior ends and door frames are thermoformed ABS plastic. Base is insulated with 1.5" (3.8cm) of high density environmentally friendly, Kyoto Protocol Compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) foamed in place polyurethane.

Door(s) are constructed with ABS plastic interior liner and 22-gauge stainless steel exterior front. Door(s) have a black recessed handle and a snap in magnetic gasket which is easily replaceable.

Base is furnished with a blower coil especially made to fit behind door mullion. Blower coil housing to enclose refrigeration lines, evaporator coil, expansion valve and fans and includes thermostat and solenoid valve.

Unit is mounted on 6.13" (15.6cm) high adjustable stainless steel legs.

Refrigeration System Components - HFC-404A.

Electrical connections are 115 volts, 60 Hertz, single phase. Unit must be hard wired.

404A
REFRIGERANT

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