

## F18SCP

31.5" (80cm) Deep Self-Contained Refrigerated Salad Top Tables

F18SCP

### Models

- |  |   |
|--|---|
| • F18SC39AP 39" length, six 1/6 pan capacity   | • F18SC52DP 52" length, twelve 1/6 pan capacity |
| • F18SC39BP 39" length, eight 1/6 pan capacity | • F18SC60AP 60" length, six 1/6 pan capacity    |
| • F18SC52AP 52" length, six 1/6 pan capacity   | • F18SC60BP 60" length, eight 1/6 pan capacity  |
| • F18SC52BP 52" length, eight 1/6 pan capacity | • F18SC60CP 60" length, ten 1/6 pan capacity    |
| • F18SC52CP 52" length, ten 1/6 pan capacity   | • F18SC60DP 60" length, twelve 1/6 pan capacity |



F18SC60CP

### 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
- 8' cord and plug on self
- Environmentally friendly R290
- Cold pan to have 2BF stainless steel interior with pans recessed 2.00"
- Cold pan is 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 pressure

- control
- 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 36° to 40° at 100° ambient room temperature
- One year parts and labor standard warranty

### Options & Accessories

- Available with LiquiTec cooling pan
- Remote refrigeration (contact factory)
- Stainless steel end or back
- Laminate facing (full front)
- Laminate end or back
- Polyethylene or composite cutting board
- Tray rack
- Drawers in lieu of one door, 19", 27" or 32"
- Locks
- Cold pan drain
- Fixed or adjustable height casters
- Celsius readout for electronic control
- Fan assist package for rail
- Temp control viewing lens on mechanical housing

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

### Specifications

**Exterior Top:** Constructed of one-piece 16-gauge stainless steel, with integral 2.12" (5.4cm) square nosing at the front, and 4.00" (10.2cm) high by 2" (5.1cm) deep backsplash at the rear. Top has an opening for use with 1/6 size pans. Pans and adapter bars supplied by others. Pans are recessed 2" (5cm) and rest on pan supports. Pan opening has a 20-gauge stainless steel removable cover. Temperature in top opening to maintain 33°F (1°C) to 41°F (5°C), with pans recessed 2" (5cm), at 86°F ambient room temperature, meeting NSF7 requirements.

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

**Exterior back and bottom** to be 24-gauge galvanized steel. Exterior ends are 18-gauge galvanized steel.

**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 foamed-in-place polyurethane.

**Door(s)** have a 22-gauge stainless steel exterior front,

with a thermoformed ABS plastic interior liner. Door(s) have a black recessed handle and a snap-in magnetic gasket which is easily replaceable.

**Base** has a machine compartment, standard on the right, with condensing unit, condensate evaporator and an electrical junction box installed. Machine compartment has a louver for access to condensing unit. Blower coil(s) are located behind the door mullions and refrigerate the cabinet. R290 refrigerant and maintains 36°F (2°C) to 40°F (4°C) interior cabinet temperature in the base.

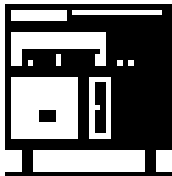
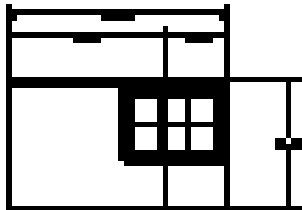
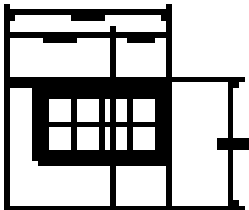
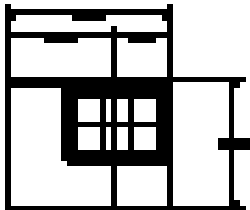
**Legs:** Unit is mounted on 6.13" (15.6cm) high adjustable stainless steel legs.

**Electronic** control for base reads air temperature. Electronic control for rail displays temperature for set point purposes only. Display does not reflect air or product temps in unit. On/Off switches for rail and base are located behind the louvered panel.

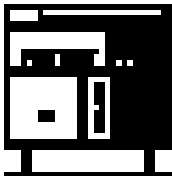
**Electrical Connections:** 115 volts, 60 Hertz, single phase. Unit has an 8' (2.4m) long cord and plug.



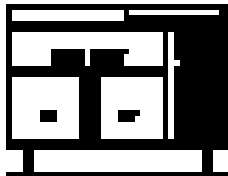
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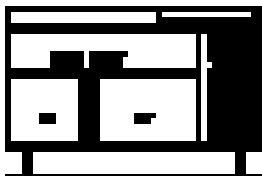
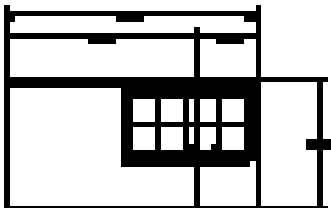
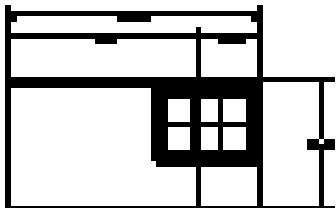
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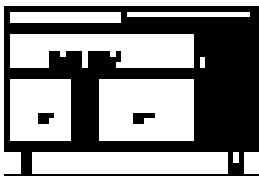
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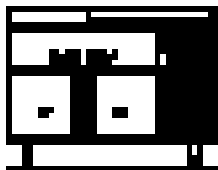
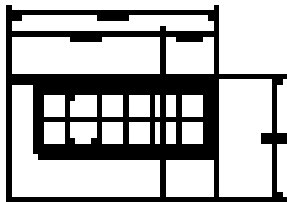
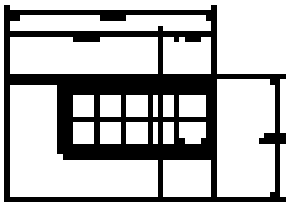
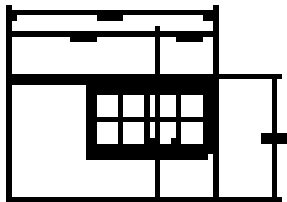


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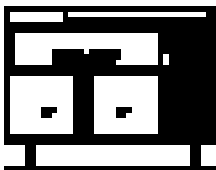


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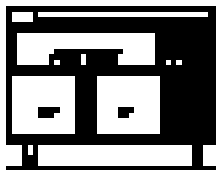
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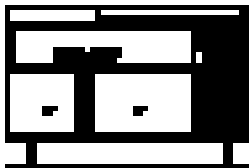
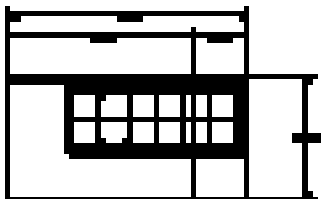
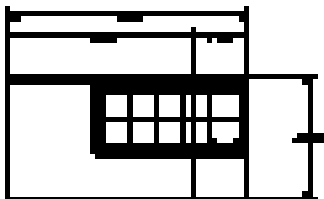
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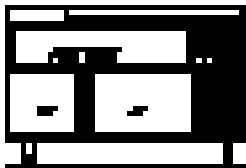
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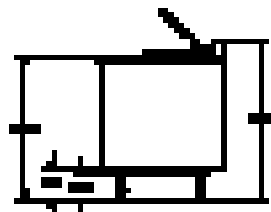
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## F18SCP

Model	Number of Doors	1/6 Size Pans	Volume	BTU Load @ 86F Base/Rail	BTU Sys. Cap 86F Base/Rail	H.P.	V/Hz/Ph	Amps	Nema Plug	Ship Weight	"DOE kWh/d (base only)
F18SC39AP	(1) 19"	6	4.3	220/149	2128/815	1/4	115/60/1	4.7	5-15P	400lbs/181kg	1.41
F18SC39BP	(1) 19"	8	4.3	220/198	2128/940	1/4	115/60/1	4.7	5-15P	390lbs/177kg	1.41
F18SC52AP	(2) 19"	6	7.28	274/149	2128/815	1/4	115/60/1	4.7	5-15P	460lbs/208kg	1.39
F18SC52BP	(2) 19"	8	7.28	274/198	2128/940	1/4	115/60/1	4.7	5-15P	450lbs/204kg	1.39
F18SC52CP	(2) 19"	10	7.28	274/248	2128/1052	1/4	115/60/1	4.7	5-15P	440lbs/199kg	1.39
F18SC52DP	(2) 19"	12	7.28	274/298	2128/1154	1/4	115/60/1	4.7	5-15P	480lbs/195kg	1.39
F18SC60AP	(1) 19" & (1)27"	6	9.1	307/149	2128/815	1/4	115/60/1	4.7	5-15P	500lbs/227kg	1.36
F18SC60BP	(1) 19" & (1)27"	8	9.1	307/198	2128/940	1/4	115/60/1	4.7	5-15P	490lbs/222kg	1.36
F18SC60CP	(1) 19" & (1)27"	10	9.1	307/248	2128/1052	1/4	115/60/1	4.7	5-15P	480lbs/217kg	1.36
F18SC60DP	(1) 19" & (1)27"	12	9.1	307/298	2128/1154	1/4	115/60/1	4.7	5-15P	470lbs/213kg	1.36

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