

PROJECT	
ITEM #	
QUANTITY	DATE

F18MC

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

Short Form Specifications

Exterior top is constructed of one-piece 16-gauge stainless steel, with integral 2.12" (5.4cm) high square nosing at the front, and 4" (10.2cm) high by 2" (5.1cm) deep backsplash at the rear. Top has opening for use with 1/6 size pans. Pans and adapter bars supplied by others. Pans are recessed 3" (7.6cm) or 2" (5.1cm) and rest on adjustable pan supports. Pan opening has 20-gauge stainless steel removable cover. Temperature in top opening maintains 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 are 24-gauge galvanized steel. Exterior ends are 18-gauge galvanized steel.

Base interior has 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, condensing unit with 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. Refrigeration system uses HFC-404A refrigerant, and maintains $36^{\circ}F$ (2°C) to $40^{\circ}F$ (4°C) interior cabinet temperature in the base.

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

Electrical connections are 115 volts, 60 Hertz, single phase. Unit has a 8' (2.4m) long cord and plug.



Model F18MC39D

Optional Accessories & Modifications

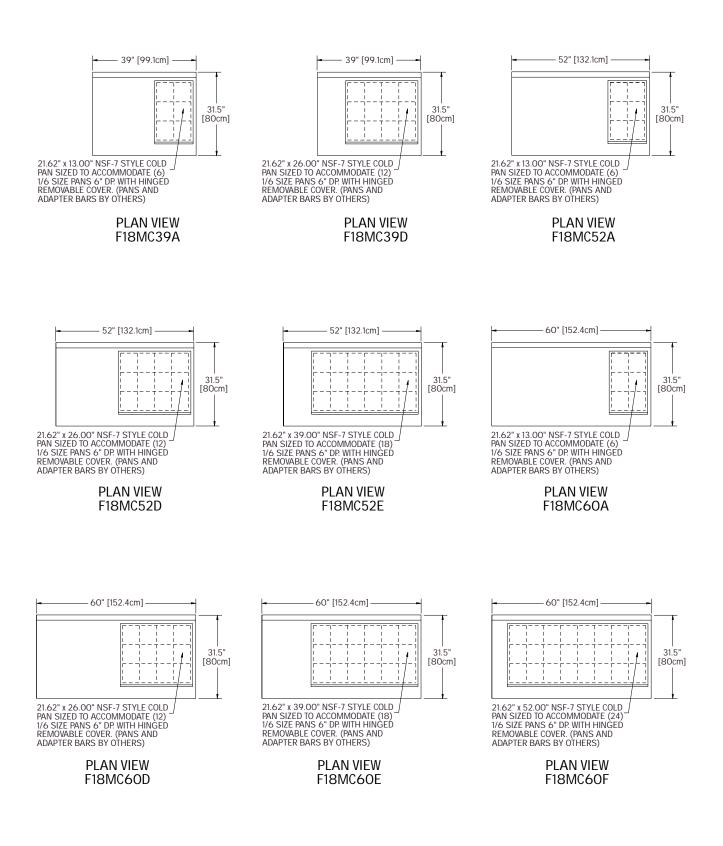
906A	Stainless steel end					
505H	Stainless steel back					
505F	Laminate facing (full front)					
906E	Laminate end					
905A	Laminate back					
1030F	Cutting board (Sanalite or composite)					
107A	Tray rack					
1027A	Casters					
102	Drawers					
	A-(2) 19" in lieu of one door					
	B-(2) 27" in lieu of one door					
	C-(2) 32" in lieu of one door					
108	Locks					
120F	Cold pan drain					
213	*220V/50 cycle					
	*Inclusion of this option will alter the electrical specifications of the unit					





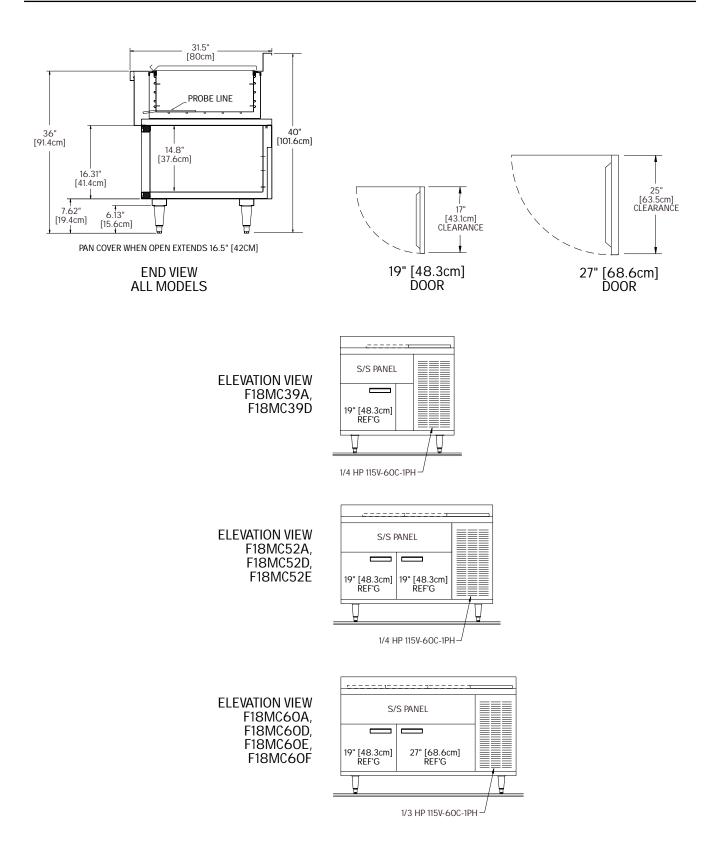


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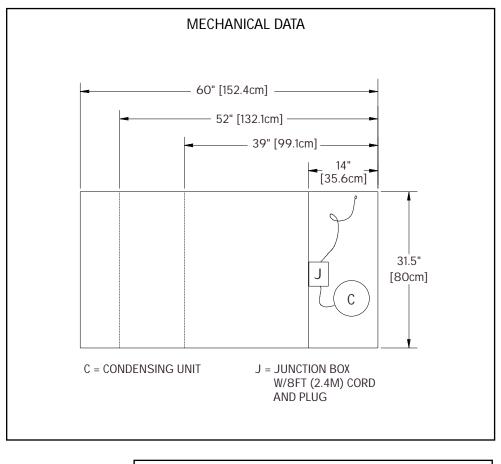


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NOTE; UNOBSTRUCTED AIRFLOW MUST BE MAINTAINED TO INSURE UNIT PERFORMANCE AND MAINTAIN WARRANTY.

Mechanical Data-Standard Unit

MODEL NUMBER	NUMBER OF DOORS	NUMBER OF PANS	STORAGE CU. FT.	H.P.	VOLTS/HERTZ/ PHASE	AMPS	NEMA	SHIP WEIGHT LBS/KG	BTU DESIGN BASE/RAIL	BTU SYSTEM CAP. BASE/RAIL
F18MC39A	(1) 19″	6	4.11	1/4	115/60/1	10.0	5-15P	410/186	280/265	1903/925
F18MC39D	(1) 19″	12	4.11	1/4	115/60/1	10.0	5-15P	400/181	280/529	1903/1156
F18MC52A	(2) 19″	6	6.94	1/4	115/60/1	10.0	5-15P	470/213	444/265	1903/925
F18MC52D	(2) 19″	12	6.94	1/4	115/60/1	10.0	5-15P	460/208	444/529	1903/1156
F18MC52E	(2) 19″	18	6.94	1/4	115/60/1	10.0	5-15P	450/204	444/794	1903/1321
F18MC60A	19" & 27"	6	8.69	1/4	115/60/1	10.0	5-15P	510/231	515/265	2314/864
F18MC60D	19" & 27"	12	8.69	1/4	115/60/1	10.0	5-15P	500/227	515/529	2314/1141
F18MC60E	19" & 27"	18	8.69	1/4	115/60/1	10.0	5-15P	490/222	515/794	2314/1361
F18MC60F	19" & 27"	24	8.69	1/4	115/60/1	10.0	5-15P	480/217	515/1058	2314/1540

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