



McCall.

ITEM # _____	SIS # _____	AIA # _____
MODEL # _____		
PROJECT NAME _____		

DROP-IN REFRIGERATION

Models:

DR-1 1 fullsize pan capacity

DR-2 2 fullsize pan capacity

DR-3 3 fullsize pan capacity

DR-4 4 fullsize pan capacity

DR-5 5 fullsize pan capacity

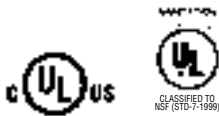
DR-6 6 fullsize pan capacity



DR-6

Standard Features

- All metal welded construction
- Cord set and on/off switch
- Cold wall technology
- R-134a refrigerant
- Hand wrapped cooling coils
- 100% bonding of cooling coil to tank
- Ventillation grill with large louver openings



McCall Refrigeration specification sheets are available online @ www.mccallrefrigeration.com

Approval : _____

SPECIFICATIONS

Construction - The DR series drop in refrigerated pans are self-contained units with all metal, welded construction. All joints and seams are closed and sealed. Each unit is designed to be installed in new or existing countertops and will accommodate 1-6 full size pans. Pans spacer bars, condenser coil grill, sealing gasket and drain connection are provided. Cold wall well will accept up to 6" deep pans. Pans are not provided.

The cold wall wells are fully insulated with special, extra rigid one-shot, high pressure, foamed in-place, closed cell polyurethane,

average thickness 1.5". Top and rails are 18-gauge stainless steel construction for strength and durability. Louver cutout is 12" x 23.5".

Each unit is provided with large 1" drain offset from the center of the unit and an ON/OFF switch and cordset for easy installation.

Self-Contained Refrigeration - The unit is thermostatically controlled and designed to hold pre-chilled products at serving temperature. R-134a refrigeration system is

self-contained and center mounted in the unit. It is provided with a hermetically sealed compressor, capillary-metering device and adjustable thermostat. The condensing unit is air cooled with high efficiency fin coil for extra long life.

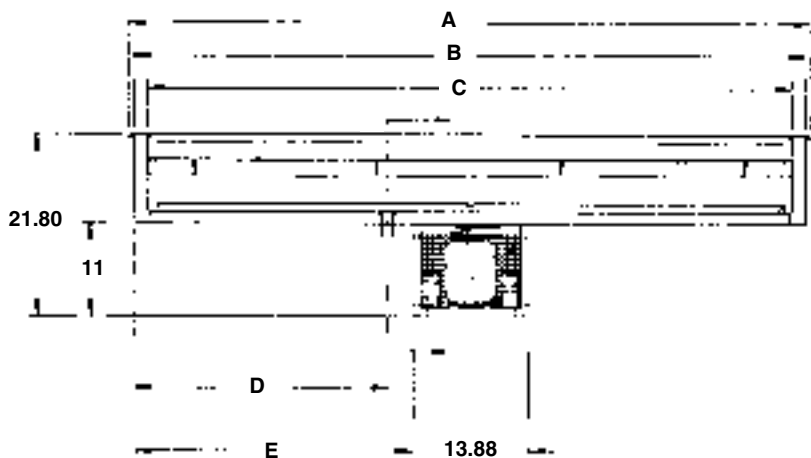
AIA #



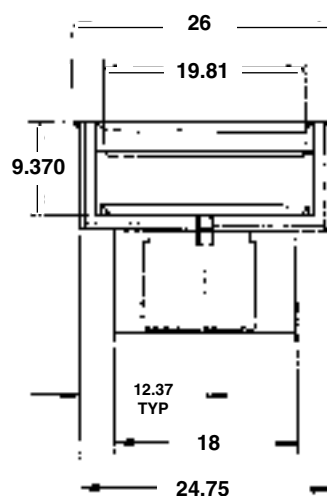
Model DR-1
 Model DR-2
 Model DR-3
 Model DR-4
 Model DR-5
 Model DR-6

DROP-IN REFRIGERATION

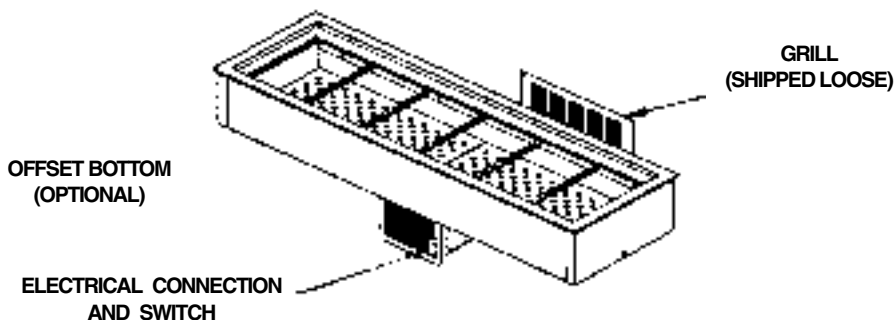
FRONT VIEW



SIDE VIEW



TOP VIEW



MODEL	# of SECTIONS	A	B	C	D	E	CUTOUT DIM.
DR-1	1	18	16.75	13.50	3.79	1.43	17 x 25
DR-2	2	30.75	29.50	26.25	4.93	7.81	29.75 x 25
DR-3	3	43.50	42.25	39	11.31	14.18	42.50 x 25
DR-4	4	56.25	55	51.65	17.69	20.56	55.25 x 25
DR-5	5	69	67.75	64.50	24.06	26.93	68 x 25
DR-6	6	81.75	80.50	77.25	30.43	33.31	80.75 x 25

ELECTRICAL							
Base Model Number*	1	2	3	4	5	6	
Compressor HP	1/6	1/6	1/5	1/5	1/4	1/3	
Voltage (60 hz, 1 ph)	115	115	115	115	115	115	
Total Amperage:	4.0	4.0	4.0	4.0	5.0	7.0	
BTU/HR**	910	910	1070	1070	1700	2070	
Cord connection -	ANSI 5-15P						

Bidding Specifications

McCall Drop In Refrigeration shall have:

All metal, welded construction. Closed and sealed joints. Top and rails are 18-gauge stainless steel construction. R-134a refrigeration system is self-contained and mounted to underside of unit. Cold wall wells fully insulated with high pressure, foamed-in-place closed-cell polyurethane with average thickness of 1.5". Unit is provided with 1" drain offset from the center of unit. ON/OFF switch and cord set. Louver cutout is 12" x 23.5".

Specifications are subject to change without prior notification.

*First 2 digits omitted.

**Ambient of 75°F and evaporator temperature of 10°F.

OPTIONS

Description

- Removable bottom strainer plate
- Drain pipe ball valve

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