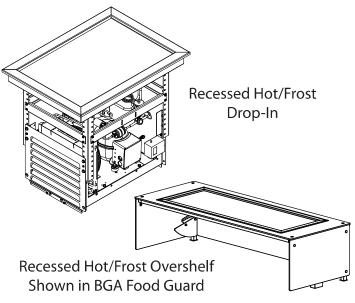
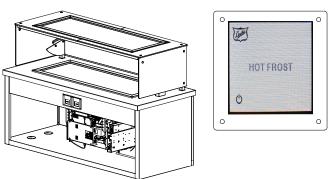


**Your Solutions Partner** 

# **Specifications**

F.O.B. Sedalia, Missouri 65301





#### Recessed Hot/Frost Dual Evaporator

#### **OPTIONS:**

- ☐ Stone inserts in 3 different colors for a more retail upscale look
- ☐ Available as hot only or cold only

DUKE MANUFACTURING CO.

- Basic mechanical control
- ☐ 5 Degree Slant Kit
- ☐ Drain Option Available only on lower 2 and 3 section units
- ☐ Duplexed Evaporative system for stacked Overshelf & drop-in

### Approval Stamp(s):

PRODUCT IN	IFORMATION:	
Project: _		
ITEM:		
QUANTITY: _		

#### MODEL:

## Recessed Hot Frost, Hot Frost Over Shelf, and Duplex Hot and Cold

Models Listed on following pages

Hot and Cold
Hot Only
Cold Only
Hot and Cold Configuration
Hot Only Configuration
Cold Only Configuration

- The #1 benefit of the Duke Stainless steel recessed HotFrost 18"x 26" pan top merchandiser is versatility, flexibility and speed of line reload to handle high throughput in short period of time
- Change your serving configuration daily and from breakfast to lunch as your menu dictates.
- Switch from Hot or Cold display merchandising as your menu dictates.
- Change the way food is served and merchandised with pre plated and pre portioned foods.
- Recessed HotFrost Drop in with HotFrost shelves integrated into the breathguards double food display merchandising per linear foot.
- Dukes recessed 18"x 26" pan design locks pans in place or use optional stone inserts for a retail, upscale presentation without the use of sheet pans.
- The 18"x 26" pan format enables fast line re-load and the ability to handle high throughput in a short period of time. The self-serving of pre-wrapped and pre-portioned foods minimizes labor needs associated with operator served foods.
- Optional colored stone inserts provide an upscale retail look

#### **CONTROLS:**

- Intuitive, easy to learn, easy to use full color touch screen control with pre-programmed temperatures assure consistency and high food quality.
- Touchscreen shows alerts and messaging when the unit isn't operating to specification... also easy access to serial #.
- Built in connectivity to allow future firmware updates, and remote alerts, messaging and control.
- Four foot cord supplied between control and touchscreen.
- Complies with part 15 of the FCC rules.

#### **Agency Listings:**

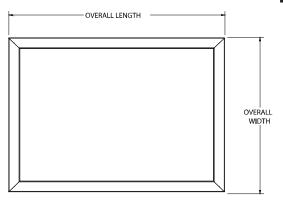
2305 N. Broadway St. Louis, MO 63102 800.735.3853 Toll Free 314.231.5074 Fax www.dukemfg.com SS-1265 Recessed Hot Frost

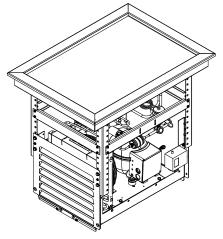
Specification subject to change

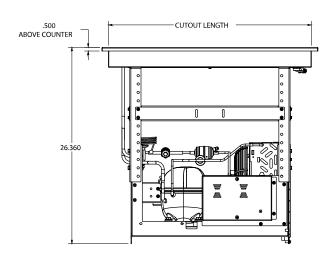


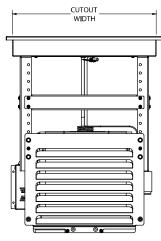


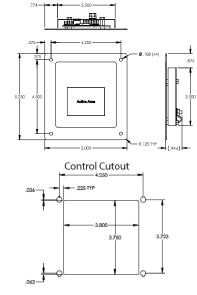
# **Recessed Hot Frost Drop-In**











Note: Optional Drain available in 2 and 3 Section units only

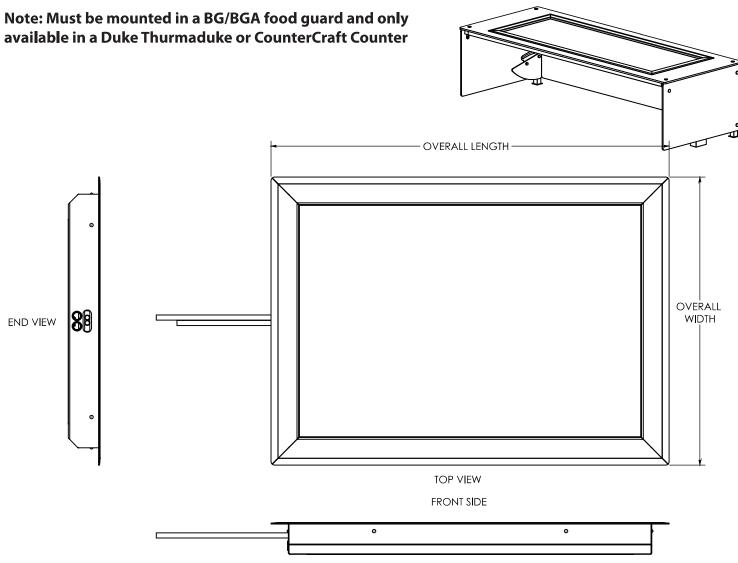
#### **ELECTRICAL SPECIFICATIONS:**

Model 12		120 Vo	lt - HZ 60	84 - 4 -1		120 V	olt - HZ 60		M	120 Volt - HZ 60	
M	odei	Amps	NEMA		Model	Amps	NEMA		Model		NEMA
RHF1-SL	Hot Frost - Slim Line	5.8	5-15	RHT1-SL	Hot Top Only - Slim Line	2.8	5-15	RFT1-SL	Frost Top Only - Slim Line	5.8	5-15
RHF2-SL	Hot Frost - Slim Line	5.8	5-15	RHT2-SL	Hot Top Only - Slim Line	5.3	5-15	RFT2-SL	Frost Top Only - Slim Line	5.8	5-15
RHF3-SL	Hot Frost - Slim Line	7.8	5-15	RHT3-SL	Hot Top Only - Slim Line	7.8	5-15	RFT3-SL	Frost Top Only - Slim Line	5.8	5-15
RHF2-SB	Hot Frost - Standard	5.8	5-15	RHT2-SB	Hot Top Only - Standard	5.3	5-15	RFT2-SB	Frost Top Only - Standard	5.8	5-15
RHF3-SB	Hot Frost - Standard	7.8	5-15	RHT3-SB	Hot Top Only - Standard	7.8	5-15	RFT3-SB	Frost Top Only - Standard	5.8	5-15

#### **DIMENSIONS:**

DIMENSIONS:												Freigh	t Class: 100
	Len		Width		Height		Cutout-W		Cutout-L		Cube ft.	Crated Ship Weight	
Model	in.	cm	in.	cm	in.	cm	in.	cm	in.	cm	crated	lbs.	kg
RHF1-SL	29.0	73.7	21.0	61.0	26.36	67.0	19.75	50.0	27.75	69.9	16.1	214	97.1
RHF2-SL	55.0	139.7	21.0	61.0	26.36	67.0	19.75	50.0	53.75	135.9	17.4	232	105.2
RHF3-SL	81.0	205.7	21.0	61.0	26.36	67.0	19.75	50.0	79.75	201.3	25.9	387	175.5
RHF2-SB	39.0	99.1	29.0	61.0	26.36	67.0	27.75	69.9	37.75	95.3	23.8	317	143.8
XXX3-SB	57.0	144.8	29.0	61.0	26.36	67.0	27.75	69.9	55.75	141.0	25.2	387	175.5
XXX = Model t	vpe Hot/	Frost, Ho	t Only. Fr	ost Only									

**Recessed Hot/Frost Overshelf** 



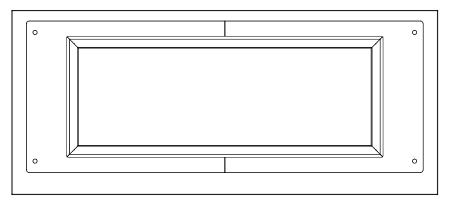
#### **ELECTRICAL SPECIFICATIONS:**

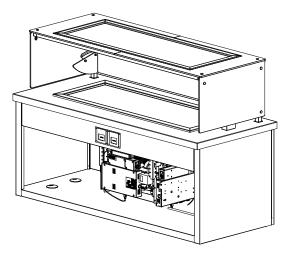
		120	Volt - H	Z 60			12	0 Volt - H	Z 60				120 Volt - HZ 60		
M	/lodel	Amps	NEMA	Direct Wired	Model		Amps	NEMA	Direct Wired	Model		Amps	NEMA	Direct Wired	
HFO1-SL	Hot Frost - Slim Line	5.8	5-15	ninal ock	HTO1-SL	Hot Top Only - Slim Line	2.8	5-15	ninal ock	FTO1-OS	Frost Top Only - Slim Line	5.8	5-15	ninal ock	
HFO2-SL	Hot Frost - Slim Line	5.8	5-15	Term Blo	HTO2-SL	Hot Top Only - Slim Line	5.3	5-15	Term Blo	FTO2-OS	Frost Top Only - Slim Line	5.8	5-15	Term Blo	

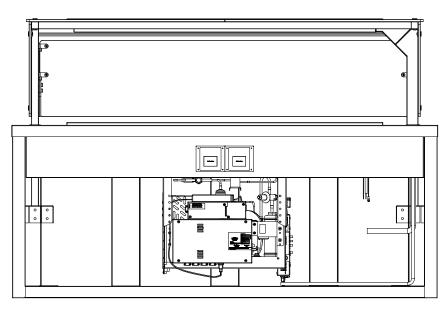
DIMENSIONS: Freight Class: 10	ONS: Freight Class: 100
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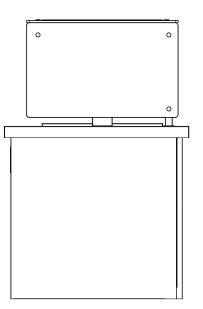
Width		Depth		Height		Cutout-W		Cutout-L		Cube ft.	Crated Ship Weight		
Model	in.	cm	in.	cm	in.	cm	in.	cm	in.	cm	crated	lbs.	kg
XXX1-SL	29.0	73.7	21.0	61.0	2.38	6.0	19.0	48.26	27.0	68.58	1.0	141	64.0
XXX2-SL	55.0	139.7	21.0	61.0	2.38	6.0	19.0	48.26	53.0	134.62	2.0	232	105
XXX = Model type Hot/Frost, Hot Only, Frost Only													

## **Recessed Hot/Frost Duplex**









#### **ELECTRICAL SPECIFICATIONS:**

	120 Volt - HZ 60					
	Amps	NEMA	Direct Wired			
DE-RHF1-SL-HFO1-SL	Duplex Evap, Recessed HotFrost, HotFrost Overshelf	8.3	5-15	Terminal Block		
DE-RHF2-SL-HFO2-SL	Duplex Evap, Recessed HotFrost, HotFrost Overshelf	10.8	5-15	Terminal Block		
DE-RHF2-SB-HFO2-SL	Duplex Evap, Recessed HotFrost, HotFrost Overshelf	10.8	5-15	Terminal Block		
DE-RHF2-SB-HFO1-SL	Duplex Evap, Recessed HotFrost, HotFrost Overshelf	10.8	5-15	Terminal Block		
DE-RFT1-SB-FTO1-SL	Duplex Evap, Recessed Frost Top, Frost Top Overshelf	5.8	5-15	Terminal Block		
DE-RFT2-SL-FTO2-SL	Duplex Evap, Recessed Frost Top, Frost Top Overshelf	5.8	5-15	Terminal Block		
DE-RFT2-SB-FTO2-SL	Duplex Evap, Recessed Frost Top, Frost Top Overshelf	5.8	5-15	Terminal Block		
DE-RFT2-SB-FTO1-SL	Duplex Evap, Recessed Frost Top, Frost Top Overshelf	5.8	5-15	Terminal Block		



**Duke Manufacturing Co.** 

2305 N. Broadway St. Louis, MO 63102 Phone: 314-231-1130 Toll Free: 1-800-735-3853 Fax: 314-231-5074

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