

#### **FEDERAL INDUSTRIES**

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Project Name:	AIA#
Item #:	
Model #: Qty:	SIS#
Approval:	

### **HYBRID MERCHANDISER**

## SERVICE NON-REFRIGERATED OVER SELF-SERVE REFRIGERATED

MODEL	<b>DIMENSIONS</b> (Includes End Panels)
□ CD3628/RSS3SC	36.25x 39 x 69.75 (in)
	921 x 991 x 1772 (mm)
□ CD4828/RSS4SC	48 x 39 x 69.75 (in)
	1219 x 991 x 1772 (mm)

## Display more product and serve more customers with presentation and value in mind.



# SELF-SERVE NON-REFRIGERATED OVER SELF-SERVE REFRIGERATED

MODEL	<b>DIMENSIONS</b> (Includes End Panels)
□ CD3628SS/RSS3SC	36.25 x 39 x 69.75 (in)
	921 x 991 x 1772 (mm)
□ CD4828SS/RSS4SC	48 x 39 x 69.75 (in)
	1219 x 991 x 1772 (mm)

#### STANDARD FEATURES

#### Refrigerated Self-Serve Bottom Display

- Black laminated exterior. Other finishes available.
- Black trim. Silver optional.
- Black interior, glass ends.
- Horizontal LED top and front light.
- Two tiers black metal shelves.
- Electronic temperature control maintains 38° to 40 case temperature. Note: Case temperature will vary if the air curtain is disrupted.
- Cord and plug.
- Condensate evaporator (separate circuit required on model RSS6SC)
- R290 Refrigerant

#### Service or Self-Serve Non-Refrigerated Top Display

- Two tiers black wire shelves.
- Sliding rear doors.
- Black trim.
- Self-Serve has three hinged lift-up front doors.

#### Lighting

• LED top light and shelf lights.

#### **Agency Approvals**

- UL Safety and UL Sanitation Listed to NSF Type II conditions.
- DOE 2017 Compliant

### **OPTIONAL ACCESSORIES**

#### **For Top Display**

- ☐ Glass Shelves
- □ Reflective Ends
- □ Reflective Rear Doors

#### For Self-Serve Refrigerated Base

- ☐ Energy Saving Night Curtain
- ☐ Silver Trim
- ☐ Special Base Finish
- ☐ Mirrored Interior Ends
- ☐ Security Night Cover
- ☐ Stainless Steel Steps in Lieu of Metal Shelves
- ☐ Reflective End Glass











WARRANTY\*
One year Parts and Labor
2nd thru 5th year part
only service compressor
(U.S.A and Canada)

Note: Information is subject to change at any time. Visit www.federalind.com for the most current specs.

AIA#

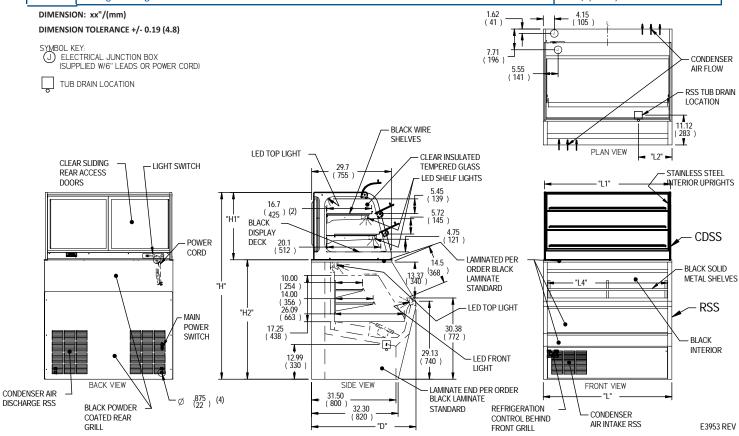
## **HYBRID MERCHANDISER**

SIS#

**Product Specifications** 

Intended Environment: Type I - Designed to operate in maximum ambient conditions of 75°F (24°C) and 55% relative humidity unless noted otherwise in system information below.

Zone	Intended Product To Be Displayed	Avg Prod Temp °F/°C
All	Packaged Refrigerated Products	38°F / (3.3°C)



														SELF CONTAINED					
	НҮ	BRID II	NFO																
MODEL	DIMENSION				DIMENSION		TUB DRAIN	N SHELVING			ELECTRICAL					SHIP			
	L	D	н	CASE	L1	H1	H2	L2	# OF TIERS	L3	L4	INTERIOR VOLUME CU FT	2-WIRE + GROUND 120/60/1			FREON	C.U. HP	WGHT	
	in	in	in			in	in	in		in	in			MAX	CORD &			LBS	
	mm	mm	mm	QTY		mm	mm		mm	mm		AMPS	FUSE SIZE	PLUG			KILO		
CD3628SS/RSS3SC	36.25	39.00	69.75	CD3628SS	35.0	25.1		2	32.7		10.50	1.5	15	NEMA 5-15P			790 LBS		
				1	889	638			2	831		10.50	1.5	15	NEIVIA 5-13P			790 LB3	
	921	991	1772	RSS3SC			44.63	12.50	2		33.3	7.18	16	20	NEMA 5-20P	R290	1/2	358 KILO	
				1			1133	318			845								
CD4828SS/RSS4SC	48.00	39.00	69.75	CD4828SS	47.0	25.1			2	44.7		14.00	1.5	15	NEMA 5-15P			900 LBS	
				1	1194	638				1135								300 LB3	
	1219	991	1772	RSS4SC			44.63	12.50	2		45.0	9.72	16 20	20	NEMA 5-20P	R290	1/2	408 KILO	
	1213	331		1			1133	318			1143				IVEIVIA 3-20F		2/2	.CC KIEG	

- \* On the RSS6SC a separate 120/60/1 15 AMP circuit is required for the condensate evaporator.
- If a GFCI circuit is required, a GFCI Breaker Must be used instead of GFCI recepticle.
- Refrigerated cases are designed to operate in a maximum of 75°F (24°C) ambient and 55% relative humidity.
- Due to continuing engineering improvements, specifications are subject to change without notice.a











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