

FDFR		

A Standex Company

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

VISION SERIES - Curved End Self-Serve Refrigerated Case - 78"

Designed with impulse sales in mind. Get maximum return from an attention-grabbing merchandiser and increase profits.



Model VRSS7278C Shown with Options

OPTIONAL ACCESSORIES Graphics package Solid end panels (mirrored interior) 3500K LED lights below shelves Reflective end glass ☐ White interior (including shelves) Clear or reflective glass, sliding rear Stainless steel interior (including shelves) doors (Solid hinged on 36" cases) Stainless steel or glass shelves in lieu of black 6" legs (152mm) ☐ Deli meat pegs Seismic legs Additional lighted 3500K LED shelf Skirt w/4" casters or legs Field Install - High-capacity condensate 2 1/2" (63.5mm) recessed or evaporator assembly - Separate (1500W 4" (101.6mm) casters (self-contained 120V, 15 AMP circuit required models only) (Weight limits may apply) Condensate evaporator assembly (field install) Joining kit for continuous line-ups (not (separate 120V, 20A circuit required) (remote available with casters) Front wire display basket Remote refrigeration with condensate pump Front cart bumper (EEV included) Black polycarbonate removable locking Self-cleaning condenser security cover Rear air intake and discharge Stainless steel exterior finish

*Additional options available on the website and price list











WARRANTY* One year Parts and Labor 2nd thru 5th year part only service compressor

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

MODEL	DIMENSIONS (Includes End Panels)						
□ VRSS3678C	36 x 33 x 78 (in) 914 x 838 x 1981 (mm)						
□ VRSS4878C	47.25 x 33 x 78 (in) 1200 x 838 x 1981 (mm)						
□ VRSS6078C	59.25 x 33x 78 (in) 1505 x 838 x 1981 (mm)						
□VRSS7278C	71.25 x 33x 78 (in) 1810 x 838 x 1981 (mm)						

STANDARD FEATURES

Model Features

- Black interior including shelves
- Stainless steel display deck
- Tempered glass ends
- Black powder coated base frame
- Moisture resistant end panel construction
- Choice of standard colors on lower millwork panel
- Black trim
- Adjustable leg levelers
- Cord & plug, self-contained only
- Front air intake / rear discharge or front air intake / front discharge
- Energy saving night curtain
- Matches profile of the VRSS & VHSS models

Refrigeration

- R290 Refrigerant
- Electronic temperature control maintains 38°-40°F (3.3°-4.4°C) Note: Case temperatures will vary if the air curtain is disrupted.
- Digital thermometer
- Clear coil on demand defrost
- Coated evaporator coil

Shelving

- Four tiers of adjustable black metal shelves with black price tag molding.
- Shelves can be flat or slanted down at 10°.

Lighting

• 3500K LED top light

Agency Approvals

- UL, C-UL and UL Sanitation listed to NSF-7,
 Type I Conditions
- DOE 2017 compliant

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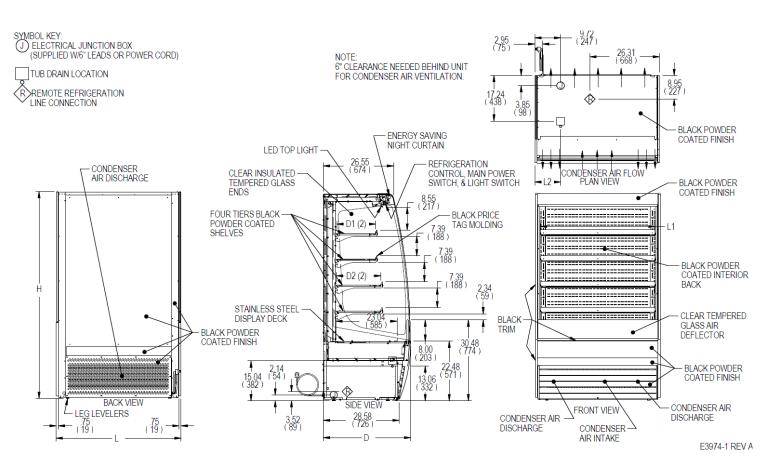
Product Specifications

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

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

DIMENSION: xx"/(mm)

DIMENSION TOLERANCE +/- 0.25 (6.4)



	DIMENSIONS		TUB DRAIN SHELVING		INTERIOR ELECTRICAL		STANDARD CONNECTION				SHIP	PERMA	NENT				SHIP					
MODEL	L	D	Ξ	L2	#.05	L1	D1	D2	VOLUME	ELECTRICAL	CORD & PLUG		REFRIGERANT	CONDENSATE	WEIGHT	CONNECT		REFRIGERANT	BTU'S @	CONDENSATE	WEIGH	
WODEL	in	in	in	in TIERS	TIEDS	in	in	in		2 WIRE +	AMPS	MAX	MAX NEMA	REFRIGERANT	REMOVAL LBS	LBS	AMPS	MAX	KEFKIGERANT	+ 20°	REMOVAL	LBS
	mm	mm	mm	mm	HERS	mm	mm	mm	COFI	GROUND	AIVIPS	FUSE SIZE	CORD &			KILO	AIVIPS	FUSE				KILO
VRSS3678C	36	33	78	6.74		32.25	14.634	16.634	19.47	120/60/1	16.0	20	NEMA	R290	INTEGRATED	740	2.5	15	R449A	6,720	PUMP	695
V N333076C	914	838	1981	171	**	819	372	423	19.47				5-20P		PAN	336						315
VRSS4878C	47.25	33	78	13.49		43.25	14.634	16.634	25.74	25.74 208-240/60/1	11.0 20	20	NEMA	R290	INTEGRATED	820	3.0	15	R449A	9,580	PUMP	775
V N334676C	1200	838	1981	343	**	1099	372	423	25.74			20	6-20P		PAN	372						351
VRSS6078C	59.25	33	78	14.12		55.25	14.634	16.634	32.58	208-240/60/1	16.0	20	NEMA	R290	INTEGRATED	1030	3.5	15	R449A	11,200	PUMP	985
V N330076C	1505	838	1981	359	**	1403	372	423	32.30	206-240/60/1	10.0	10.0 20	6-20P	OP N250	PAN	467	3.3	13	N443A	11,200	FOIVIF	447
VRSS7278C	71.25	33	78	20.12		67.25	14.634	16.634	39.42	200 240/50/4	240/60/1 16.0	16.0 20	NEMA	R290	INTEGRATED	1080 490	3.5 1	45	R449A	12,300	DUMAD	1040
VK35/2/8C	1810	838	1981	511	4	1708	372	423	39.42	208-240/60/1			6-20P	K290	PAN			15			PUMP	472

- Due to continuing engineering improvements, specifications are subject to change without notice
- Case temperature will vary if the air curtain is disrupted.









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