

						IFS

A Standex Company

215 Federal Avenue

Belleville, Wisconsin 53508-9201

Phone: 800-356-4206 Fax: 608-424-3234

Email: Geninfo@Federalind.com Website: Federalind.com

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

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

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



Shown with Options

Model VRSS4878S **OPTIONAL ACCESSORIES** Graphics package Solid end panels (mirrored interior) White interior (including shelves) Reflective end glass Stainless steel interior (including shelves) Clear or reflective glass, sliding rear ☐ Stainless steel or glass shelves in lieu of black doors (Solid hinged on 36" cases) ☐ Deli meat pegs 6" legs (152mm) ☐ 3500K LED lights below shelves 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) only) Front wire display basket ☐ Remote refrigeration with condensate pump Front cart bumper Roll-Down locking security cover (black, (EEV included) ☐ Self-cleaning condenser white, or gray) Stand alone models

*Additional options available on the website and price list.





☐ Rear air intake / rear discharge

Stainless steel exterior finish

Premium exterior laminate







year Parts and Labor thru 5th year part only

security cover

Black polycarbonate removable locking

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

MODEL	DIMENSIONS (Includes End Panels)					
□ VRSS3678S	36 x 33 x 78 (in) 914 x 838 x 1981 (mm)					
□ VRSS4878S	47.25 x 33 x 78 (in) 1200 x 838 x 1981 (mm)					
□ VRSS6078S	59.25 x 33x 78 (in) 1505 x 838 x 1981 (mm)					
□ VRSS7278S	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
- Black trim
- Adjustable leg levelers
- Cord & plug, self-contained only
- 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

AIA#

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SIS#

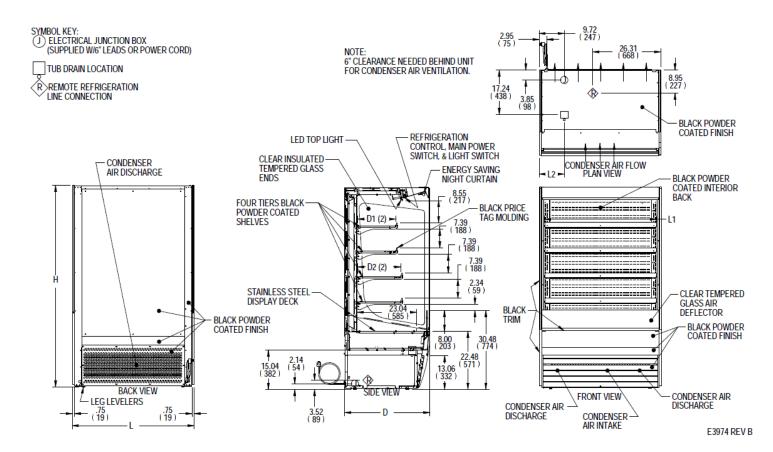
Product Specifications

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)

SYMBOL KEY:



											SELF CONTAINED							REMOTE					
	DIM	ENSIONS TUB DRAIN			SHELVING				INTERIOR	ELECTRICAL	STANDARD CONNECTION				SHIP	PERMANE	NENT		BTU'S		SHIP		
MODEL	L	D	Н	L2	#OF	L1	D1	D2	VOLUME CU FT	ELECTRICAL	CORD & PLUG			REFRIGERANT	CONDENSATE	WEIGHT	/EIGHT CONN	IECT	REFRIGERANT	@+	CONDENSATE	WEIGH	
IVIODEL	in	in	in	in		in	in	in		2 WIRE +	AMPS	MAX MAX	NEMA		REMOVAL	LBS	- AMPS	MAX	REPRIGERAIVI	20°	REMOVAL	LBS	
	mm	mm	mm	mm	HENS	mm	mm	mm		GROUND	FUSE	FUSE SIZE	CORD &			KILO		FUSE				KILO	
VRSS3678S	36	33	78	6.74	4	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			
V113330763	914	838	1981	171		819	372	423	15.47	120,00/1	10.0	20	5-20P	11250	PAN	336	2.5	13	NAASA	0,720	T OIVII	315	
VRSS4878S	47.25	33	78	13.49	4	43.25	14.634	16.634	25.74	208-240/60/1	11.0	15	NEMA	R290	INTEGRATED	820	3.0	15	R449A	9,580	PUMP	775	
V10346763	1200	838	1981	343	•	1099	372	423					6-15P		PAN	372						351	
VRSS6078S	59.25	33	78	14.12	4	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 K3300783	1505	838	1981	359	*	1403	372	423	32.36	208-240/60/1	10.0	20	6-20P	K290	PAN	467	3.3	13	N443A	11,200	FOIVIF	447	
VRSS7278S	71.25	33	78	20.12	4	67.25	14.634	16.634	39.42	208-240/60/1	16.0	20	NEMA	R290	INTEGRATED	1080	3.5 15	R449A	12,300	PUMP	1040		
VK5572785	1810	838	1981	511	4	1708	372	423	39.42				6-20P		PAN	490	3.5	15	N449A	12,300	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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