

FDFR		

A Standex Company

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

VISION SERIES - High Profile Self-Serve Refrigerated Case - 60"

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



Model VRSS3660C Solid Ends Shown

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

*Additional options available on the website and price list











WARRANTY* Ine year Parts and Labor and thru 5th year part only

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

MODEL	DIMENSIONS (Includes End Panels)						
□ VRSS3660C	36 x 33 x 60 (in) 914 x 838 x 1524 (mm)						
□ VRSS4860C	47.25 x 33 x 60 (in) 1200 x 838 x 1524 (mm)						
□ VRSS6060C	59.25 x 33 x 60 (in) 1505 x 838 x 1524 (mm)						
□ VRSS7260C	71.25 x 33 x 60 (in) 1810 x 838 x 1524 (mm)						

STANDARD FEATURES

Model Features

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

Refrigeration

- R449a 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
- Universal breathe (Front air in with front or rear air out) (Rear air in and out optional)

Shelving

- Two 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 II conditions (Model VRSS3660C is Type I).
- DOE 2017 compliant

AIA#

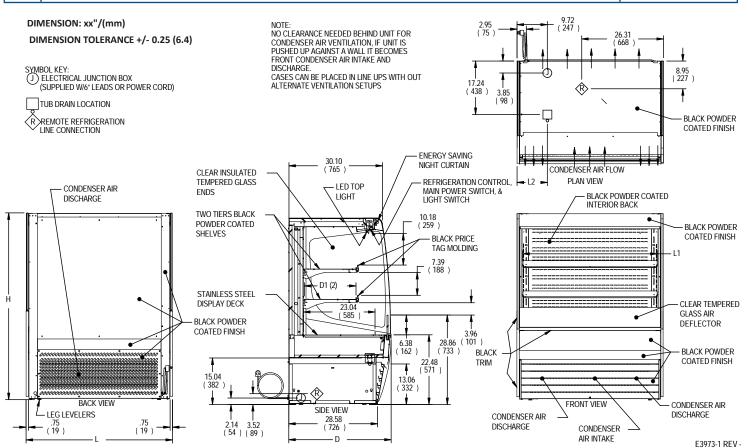
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Product Specifications

Intended Environment: Type II (Self Contained and Remote) - Designed to operate in maximum ambient conditions of 80°F (26.7°C) and 55% relative humidity. Model VRSS3660C is Type I - Designed to operate in maximum ambient conditions of 75°F (24°C) and 55% relative humidity.

VR5531	VKSS3660C is Type 1 - Designed to operate in maximum ambient conditions of 75 F (24 C) and 55% relative numberly.						
Zone	Intended Product To Be Displayed	Avg Prod Temp °F/°C					
All	Packaged Refrigerated Products	38°F / (3.3°C)					



											SELF CONTAINED							REMOTE					
MODEL	DIMENSIONS				TUB DRAIN		SHELVING			STANDARD CONNECTION CORD & PLUG						SHIP	PERMANENT CONNECT					SHIP	
	L	D in	н	1	L2		L1	D1	INTERIOR VOLUME	ELECTRICAL					C.U. HP	CONDENSATE REMOVAL	WGHT	2 WIRE + GROUND 120/60/1		REFRIG	BTU'S @ 2 0 °	CONDENSATE REMOVAL	WGHT
	in		in		in	# OF TIERS	in	in	CU FT	2 WIRE + GROUND	AMPS	MAX FUSE	NEMA CORD	REFRIG			LBS						LBS
	mm	mn	n mm	,	mm		mm	mm				SIZE	& PLUG				KILO	AMPS	MAX FUSE SIZE				KILO
VRSS3660C	36 914	33 838	60 1524	Ŧ	6.74 171	2	32.25 819	16.634 423	13.98	120/60/1	12.7	20	NEMA 5-20P	R449A	3/4	INTEGRATED PAN	535 243	2.5	15	R449A	6,720	PUMP	490 222
VRSS4860C	47.25 1200	33 838	60 1524	Ŧ	13.49 343	2	43.25 1099	16.634 423	18.48	208-240/60/1	12.5	20	NEMA 6-20P	R449A	1	INTEGRATED PAN	620 281	3.0	15	R449A	9,580	PUMP	580 263
VRSS6060C	59.25 1505	33 838	60 1524	ł	14.12 359	2	55.25 1403	16.634 423	23.39	208-240/60/1	13.5	20	NEMA 6-20P	R449A	1-1/4	INTEGRATED PAN	755 342	3.5	15	R449A	11,200	PUMP	710 322
VRSS7260C	71.25 1810	33 838	60 1524		20.12 511	2	67.25 1708	16.634 423	28.30	208-240/60/1	13.7	20	NEMA 6-20P	R449A	1-1/4	INTEGRATED PAN	845 383	3.5	15	R449A	12,300	PUMP	800 363

- 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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