

MODEL # VSHC-R-SL-SC-VC

SPECIFICATIONS

The Vienna Series VSHC-R-SL-SC-VC Combination self-service refrigerated bottom display and top heated display. Grab and go refrigerated bottom with removable/adjustable self-feeding rack and one refrigerated shelf. Top heated section with two black glass heated shelves and infrared heat from above. All shelves are slanted presentation, separate controls for refrigerated bottom and heated top. Unit features all stainless steel construction and optional stainless steel adjustable 6" or 8" legs & casters are available.



Available lengths: ☐ 31 1/2" ☐ 43 1/4"

Available depths: ☐ 31 1/2"

Available heights: ☐ 63"

STANDARD FEATURES

- Self contained refrigeration
- Self service slanted display case
- Stainless steel interior and exterior
- Rear interior mirrored stainless steel back
- Glass sides and top
- (2) heated black glass shelves
- (2) refrigerated bottom areas (deck and shelf)
- Heated shelves with separate temperature zones
- Self feeding bottle rack display at base
- Energy efficient LED lighting
- Programmable digital display controller for cold settings
- Infinite-switch for hot settings
- Automatic evaporation via hot gas
- Front air breathing
- ETL listed in accordance with UL 471 and NSF 7 standards
- Environmentally safe refrigerant
- 5 year compressor warranty

OPTIONAL FEATURES

- ☐ Remote refrigeration
- ☐ Adjustable Legs & Casters (Slide-In Units)
 - ☐ 6" Legs ☐ 8" Legs
 - ☐ 6" Casters
- ☐ Night Shade
- ☐ Powder Coat Exterior
- ☐ Removable lower paper product / utility display
- ☐ Rear doors top or bottom
- ☐ Rear air breathing
- ☐ Side air breathing

NOTE: UNIT SHOWN WITH OPTIONAL GRAPHICS (PROVIDED BY OTHERS), OPTIONAL PULL-DOWN NIGHT SHADE AND FRONT UTILITY TRAY, AND WITH SIDE BREATHING.

Self-Contained	L	D	H	VOLT		AMP	PLUG	WT	REFRIG.
VSHC2-R-SL-SC-VC	31 1/2	31 1/2	63	115/208-230 V		10.6	L14-20P	500	R448A
VSHC3-R-SL-SC-VC	43 1/4	31 1/2	63	115/208-230V		12.2	L14-20P	880	R448A
Remote	L	D	H	VOLT	BTU*	AMP	PLUG	WT	REFRIG.
VSHC2-R-SL-RR-VC	31 1/2	31 1/2	63	115/208-230V	2816	6.6	L14-20P	480	R448A
VSHC3-R-SL-RR-VC	43 1/4	31 1/2	63	115/208-230V	3993	8.7	L14-20P	860	R448A

*BTU/h @ 14°F



Conforms to UL Standard 471, and NSF Standard 7; Certified To CSA Standard C22.2 No.120

CALL TOLL FREE: 800-525-3692 (609-714-2330)

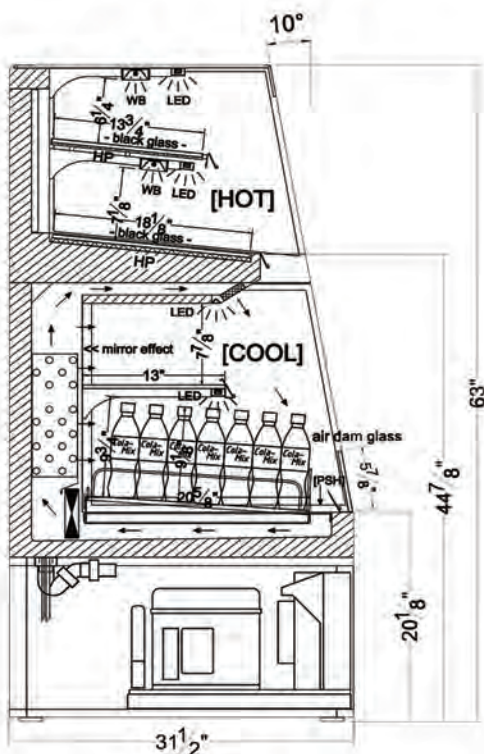
FAX: 609-714-2331 www.rpiindustries.com

220 ROUTE 70, MEDFORD, NJ 08055

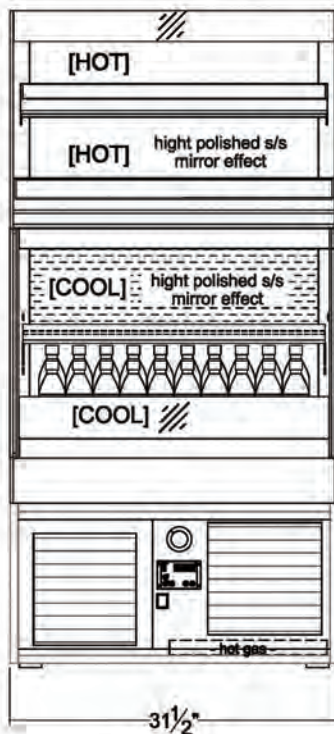


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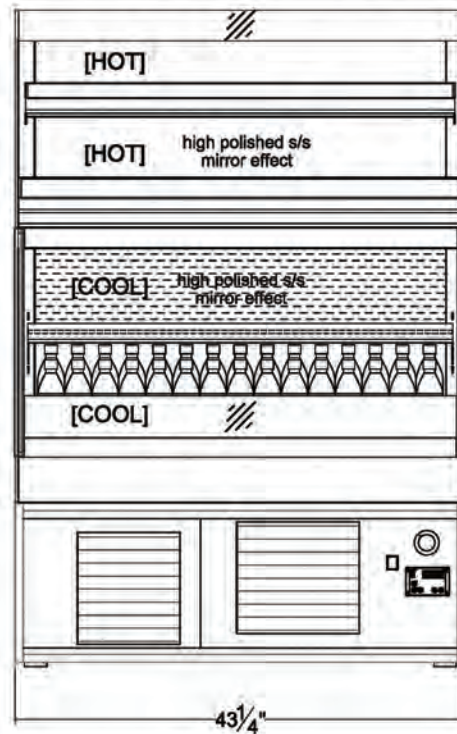
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VSHC2-R-SL-SC-VC

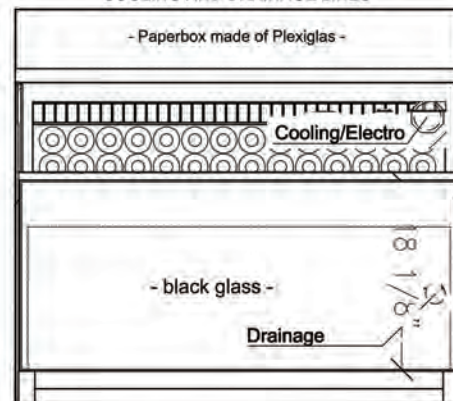


VSHC3-R-SL-SC-VC



Electrical & Plumbing locations

2 1/2" HOLE REQUIRED FOR
COOLING AND DRAINAGE LINES



1. A 1 1/8" diameter drain is provided. The drain **MUST** be connected to a floor drain or storage container **AT TIME OF INSTALLATION**.
2. Ventilation louvers **MUST** be provided in the cabinet or counter and located so to provide full ventilation for the condensing unit.
3. For remote units, customer must verify refrigerant at the time of order to ensure proper expansion valve is provided
4. The VSHC VC merchandiser is designed for use in locations where temperatures and humidity do not exceed 75 degrees and 55% R.H. Locate away from direct sunlight, rapid air currents and extreme temperature changes. Exposure to air currents from ceiling fans, air conditioners, ovens, etc. will disrupt the cases air current and refrigeration zone within. Any adverse field conditions stated above will void warranty.

RPI in line with it's policy to continually improve it's product reserves the right to change materials and specifications without notice.

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