



Project: _____
 Location: _____
 Item #: _____ Quantity: _____
 Model #: _____

MODEL: **VIP 1980 B 1/3 SOLID LID**

COUNTER TOP:
Ingredient Displays



VIP 1980 B 1/3 Solid Lid

General Strengths

- ✓ **Sanitation.** The interior cabinet is built with rounded corners (extensive radius for easy cleaning). Quick ability to take off shelves and slides for interior cleaning. Each cabinet has a drain at the bottom of the unit. When cleaning the unit make sure the drain hose is routed to a floor drain.
- ✓ **Doors.** Stay open feature included when door remains open after 95 degrees.
- ✓ **Control systems.** Higher precision in managing temperature settings. Greater ability to adjust temperature ranges as per the end user's requirement.
- ✓ **100% Tested.** All condenser units are tested 100%, in helium chambers to refrigerant leak detections.
- ✓ **Certified.** Audited and Certified by **INTERTEK** for compliance with UL 471 and NSF 7. AENOR audited and certified by internationally recognized firm. ISO 9001:2008 (Quality); ISO 14001:2004 (Environmental); OSHAS 18001:2007 (Prevention and Worker Safety)

MODEL	Dimensions (inches) (mm)			N° Lid	N° Pans	Ref.	Ref. Weight (Lbs.) (gr.)	Temp. Range (°F) (°C)	Capacity (Cu. Ft.) (L)	Cond. Unit. H.P.	Case Amps 115 V.	Crated Weight (Lbs.) (Kg.)
	W	D	H									
VIP 1980 B 1/3 Solid Lid	77-7/8 1976	16-1/4 413	17-3/4 450	1	8	R134a	0.62 280	39°F/41°F 4°C/6°C	2.36 67	1/6	1.82	157 71

ETL LISTED TO UL471 STANDARD AND SANITATION CLASSIFIED TO NSF7 - WE RESERVE THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT PRIOR NOTICE



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APPROVALS: AVAILABLE AT:



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STANDARD FEATURES

- Exterior

 - AISI 304 Stainless Steel.
 - Solid lid on top, removable.
- Interior

 - AISI 304 Stainless Steel.
 - Wide rounded corners to aid cleaning.
- Insulation

 - High density CFC free Polyurethane foam.
- Pans

 - Stainless Steel pans standard.
- Refrigeration

 - Temperature regulated by a digital controller.
 - Ventilated condensation system.
- Electrical

 - Cord and NEMA 5-15P plug.
 - Electrical connection is 115V / 1ph / 60 Hz.
- ETL Listed to UL471 Standard and Sanitation classified to NSF7.

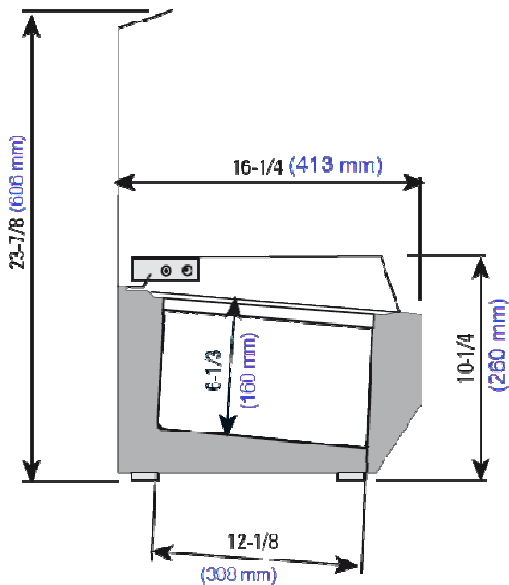


OPTIONAL FEATURES

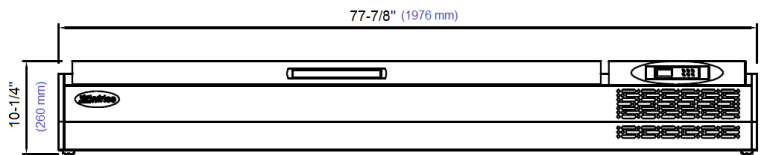
- ✓ Electrical connection is 220-230 V / 1ph / 50 Hz (plug type varies).

PLAN VIEW

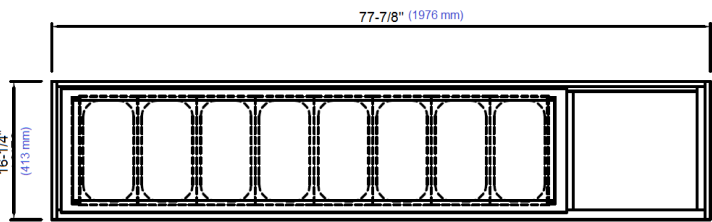
RIGHT VIEW



ELEVATION



PLAN VIEW



Revision: 01 Date: 10/10/2013

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