

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

MODEL: ICT-VIP1980B1/3SOLIDLID

**COUNTER TOP:** 

Refrigerated ingredient displays - Solid lid

Important: Do only introduce refrigerated products! For daily cleaning, remove products and

disconnect unit.





#### **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.
- 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 <sub>0</sub>	Nº Pans	Ref.	Ref. Weight	Temp. Range	Capacity (Cu. Ft.)	Cond. Unit.	Case Amps	Crated Weight
	W	D	Н	Lid			(Lbs.) (gr.)	(°F) (°C)	(L)	H.P.	115 V.	(Lbs.) (Kg.)
ICT-VIP1980	77-7/8	16-1/4	10-1/4	1	1 0	R134a	0.62	39°F/41°F	2.36	1/6	1.82	157
B1/3solidlid	1976	413	260	0			280	4ºC/6ºC	67			71

Infrico USA Corp.

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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.
- AISI 304 Stainless Steel lid,
- Levelling feet.

#### > Interior

- AISI 304 Stainless Steel,
- Sealed interior floors and rounded cabinet corners,
- Stainless steel 6" deep pans, included.

### Refrigeration

Insulation

Digital temperature controller with automatic defrost

CFC-Free polyurethane insulation, entire cabinet

structure is foamed-in place using a high density

Cold wall refrigeration system,

polyurethane insulation,

Low GWP & Zero ODP effect.

Refrigeration capacity: 973 Btu/h (14°F) / 190 W (-10°C).

#### **OPTIONAL FEATURES**

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

#### Electrical

Cord and NEMA 5-15P plug.



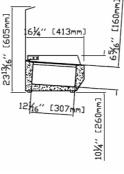
- Electrical connection is 115V / 1ph / 60 Hz
- ETL Listed to UL471 Standard and Sanitation classified to NSF7.

#### **PLAN VIEW**

# 7713/6" [1976mm] **PLAN VIEW** 77<sup>13</sup>/<sub>16</sub>" [1976mm]

**ELEVATION** 

## **RIGHT VIEW**



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