

6. Counter top display cases

A full-page background image of a desert landscape at sunset. On the left, a large, dark rock formation with a prominent spire rises against a sky transitioning from blue to orange. The foreground is a sandy desert floor with sparse green and yellow vegetation. A large, dark, fallen tree trunk lies on the right side of the foreground. A solid red rectangular block is positioned on the left edge, partially overlapping the rock formation.



Refrigerated Ingredient cases

Models	Description	Page
ICT-VIP1330B1/3GLASSTOP	Pizza ingredient displays - 4 pans - Glass	66
ICT-VIP1490B1/3GLASSTOP	Pizza ingredient displays - 5 pans - Glass	66
ICT-VIP1740B1/3GLASSTOP	Pizza ingredient displays - 6 pans - Glass	66
ICT-VIP1980B1/3GLASSTOP	Pizza ingredient displays - 8 pans - Glass	66
ICT-VIP2300B1/3GLASSTOP	Pizza ingredient displays - 10 pans - Glass	66
ICT-VIP1330B1/3SOLIDLID	Pizza ingredient displays - 4 pans - Solid Lid	66
ICT-VIP1490B1/3SOLIDLID	Pizza ingredient displays - 5 pans - Solid Lid	66
ICT-VIP1740B1/3SOLIDLID	Pizza ingredient displays - 6 pans - Solid Lid	66
ICT-VIP1980B1/3SOLIDLID	Pizza ingredient displays - 8 pans - Solid Lid	66
ICT-VIP2300B1/3SOLIDLID	Pizza ingredient displays - 10 pans - Solid Lid	66



Sushi cases

Models	Description	Page
ICT-VSU50L	Left side condensing unit - Width 50"	67
ICT-VSU63L	Left side condensing unit - Width 63-3/4"	67
ICT-VSU77L	Left side condensing unit - Width 77-5/8"	67
ICT-VSU50R	Right side condensing unit - Width 50"	67
ICT-VSU63R	Right side condensing unit - Width 63-3/4"	67
ICT-VSU77R	Right side condensing unit - Width 77-5/8"	67



Specifications



VSU50L



VSU77R

Counter top sushi display cases

Exterior

- Aisi 304 stainless steel
- Rear sliding doors, included
- Anodized aluminum silver profile
- Levelling feet

Interior

- Aisi 304 stainless steel
- Internal drain plug for easy cleaning
- Led lighting in top profile

Insulation

- Cfc-free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation - Low gwp & zero odp effect

Refrigeration

- Digital temperature controller
- Manual defrost system
- Gravity coil on top and cold plate refrigeration system on the bottom
- Refrigerant gas R290

Electrical

- Cord and nema 5-15p plug
- Electrical connection is 115v / 1ph / 60hz



**VIP1740B 1/3
Glasstop**

**VIP1980B 1/3
Solid Lid**

Counter top ingredient cases

Exterior

- Aisi 304 stainless steel
- Safety glass on the top, closed in the front (facing the customer) and open in the back facing the operator)
- Sliding doors on the back
- Levelling feet

Interior

- Aisi 304 stainless steel
- Stainless steel 6" deep pans, included

Insulation

- Cfc-free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation - Low gwp & zero odp effect

Refrigeration

- Digital temperature controller with automatic defrost system
- Cold wall refrigeration system
- Refrigerant gas R600A

Electrical

- Cord and nema 5-15p plug
- Electrical connection is 115v / 1ph / 60hz

VIP Series

Countertop refrigerated display cases

VIP Series

ICT-VIP1490B1/3GLASSTOP



ICT-VIP1980B1/3SOLIDLID



VIP 1330 B 1/3
(501X13) = 1 (501X11) = 3



VIP 1740 B 1/3
(501X13) = 1 (501X11) = 5



VIP 1490 B 1/3
(501X13) = 1 (501X11) = 4



VIP 1980 B 1/3
(501X11) = 8



MOD.	Overall Dimensions			Pans	°F	ft³	HP	115V [Amps]	[Lbs]	DOE
ICT-VIP1330B1/3GLASSTOP	52-5/16	16-5/16	17-11/16	4	39°F/41°F	1.30	1/6	1.82	142	Hydrocarbon R-600a
ICT-VIP1490B1/3GLASSTOP	58-3/4	16-5/16	17-11/16	5	39°F/41°F	1.55	1/6	1.82	160	Hydrocarbon R-600a
ICT-VIP1704B1/3GLASSTOP	68-1/4	16-5/16	17-11/16	6	39°F/41°F	1.83	1/6	1.82	165	Hydrocarbon R-600a
ICT-VIP1980B1/3GLASSTOP	77-13/16	16-5/16	17-11/16	8	39°F/41°F	2.36	1/6	1.82	190	Hydrocarbon R-600a
ICT-VIP2300B1/3GLASSTOP	90-1/2	16-1/4	17-3/4	10	39°F/41°F	2.86	1/6	1.82	174	Hydrocarbon R-600a
ICT-VIP1330B1/3SOLIDLID	52-5/16	16-5/16	10-1/4	4	39°F/41°F	1.30	1/6	1.82	115	Hydrocarbon R-600a
ICT-VIP1490B1/3SOLIDLID	58-3/4	16-5/16	10-1/4	5	39°F/41°F	1.55	1/6	1.82	131	Hydrocarbon R-600a
ICT-VIP1740B1/3SOLIDLID	68-1/4	16-5/16	10-1/4	6	39°F/41°F	1.83	1/6	1.82	140	Hydrocarbon R-600a
ICT-VIP1980B1/3SOLIDLID	77-13/16	16-5/16	10-1/4	8	39°F/41°F	2.36	1/6	1.82	160	Hydrocarbon R-600a
ICT-VIP2300B1/3SOLIDLID	90-1/2	16-1/4	10-1/4	10	39°F/41°F	2.86	1/6	1.82	174	Hydrocarbon R-600a