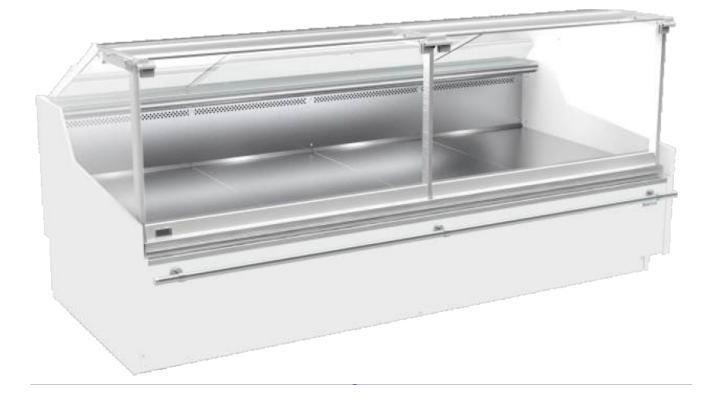
# Supermarket USA

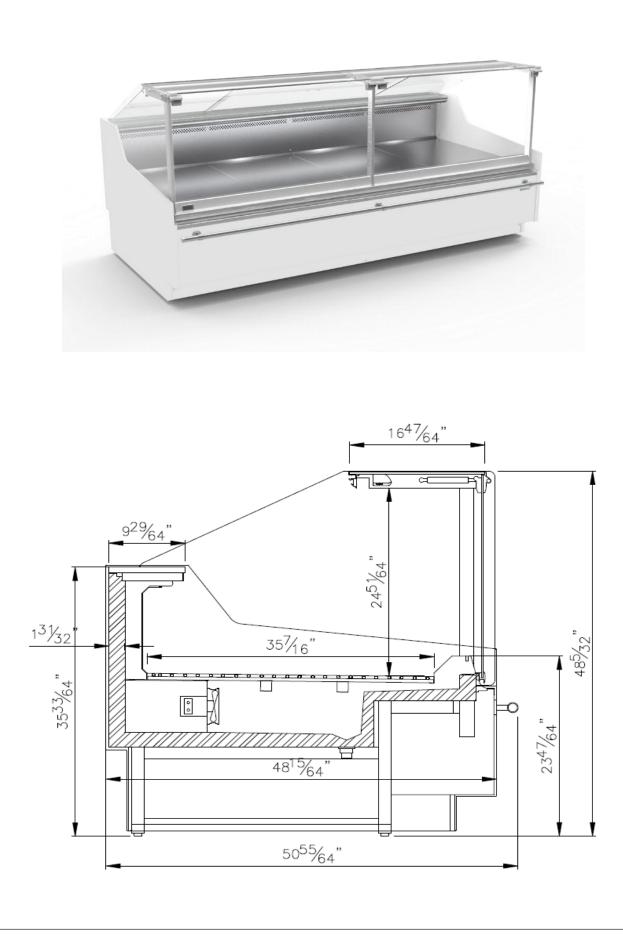
### Data Sheet



Model:

VCB\_ICPHT HOT CASE





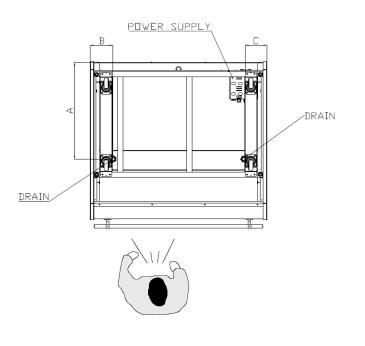
EXTERIOR	ELECTRICAL AND ELECTRONIC CONTROLLEF
<ul> <li>Epoxy painted steel sheet</li> <li>Glass sided panels.</li> <li>Adjustable feet.</li> <li>Enamelled steel base.</li> <li>Modulaire line.</li> </ul>	<ul> <li>Remote alarm signals.</li> <li>Encapsulated and sealed NTC temperature probes.</li> <li>Effective way to visualize tempera and monitor all processes through digital screen.</li> </ul>
INTERIOR	Electrical connections is 230 V / + Ground / 60 Hz and 230 V / 1ph Ground / 60 Hz
<ul> <li>AISI 304 Stainless Steel.</li> <li>Stainsless Steel internal panel perforate</li> <li>Inclination and height adjustable shelve</li> <li>Front and shelves 40 mm price ticket rai</li> <li>LED lighting in canopy and under each shelped</li> </ul>	s. 1.
INSULATION	CONTROL
CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.	<ul> <li>Digital temperature controller</li> <li>Forced hot air movement.</li> </ul>
COMMENDED OPERATING CONDITIONS	
Equipment has been designed to operate in a humidity do not exceed 194°F (90°C) and 55	<pre>% relative humidity. s, fans or doorways that will disrupt the factor of the fact</pre>
Equipment has been designed to operate in a humidity do not exceed 194°F (90°C) and 55 Unit should not be installed near HVAC vent air curtain and compromise the function of	% relative humidity. s, fans or doorways that will disrupt the cabinet.
Equipment has been designed to operate in a humidity do not exceed 194°F (90°C) and 55 Unit should not be installed near HVAC vent air curtain and compromise the function of Unit should not be installed in direct sunl	% relative humidity. s, fans or doorways that will disrupt th the cabinet. ight.
Equipment has been designed to operate in a humidity do not exceed 194°F (90°C) and 55 Unit should not be installed near HVAC vent air curtain and compromise the function of Unit should not be installed in direct sunl Model will run most efficiently when comple	% relative humidity. .s, fans or doorways that will disrupt th the cabinet. .ight. .tely loaded.
Equipment has been designed to operate in a humidity do not exceed 194°F (90°C) and 55 Unit should not be installed near HVAC vent air curtain and compromise the function of Unit should not be installed in direct sunl Model will run most efficiently when comple Unit cannot be encased in a way that woild recycling of fresh air.	<pre>% relative humidity. s, fans or doorways that will disrupt th the cabinet. ight. tely loaded. block appropriate airflow and cause the ed at the back and top of the unit, do not the unit, do not the unit, do not</pre>
Equipment has been designed to operate in a humidity do not exceed 194°F (90°C) and 55 Unit should not be installed near HVAC vent air curtain and compromise the function of Unit should not be installed in direct sunl Model will run most efficiently when comple Unit cannot be encased in a way that woild recycling of fresh air. A mimumum distance of 4-5 inches is require flush the back of equipment directly to wa	<pre>% relative humidity. s, fans or doorways that will disrupt th the cabinet. ight. tely loaded. block appropriate airflow and cause the ed at the back and top of the unit, do not ill.</pre>
Equipment has been designed to operate in a humidity do not exceed 194°F (90°C) and 55 Unit should not be installed near HVAC vent air curtain and compromise the function of Unit should not be installed in direct sunl Model will run most efficiently when comple Unit cannot be encased in a way that woild recycling of fresh air. A mimumum distance of 4-5 inches is require flush the back of equipment directly to wa Do not block any vents with product or any	<pre>% relative humidity. s, fans or doorways that will disrupt th the cabinet. ight. tely loaded. block appropriate airflow and cause the d at the back and top of the unit, do no ll. other item.</pre>
Equipment has been designed to operate in a humidity do not exceed 194°F (90°C) and 55 Unit should not be installed near HVAC vent air curtain and compromise the function of Unit should not be installed in direct sunl Model will run most efficiently when comple Unit cannot be encased in a way that woild recycling of fresh air. A mimumum distance of 4-5 inches is require flush the back of equipment directly to wa Do not block any vents with product or any Do not overload the shelves and/or block in	<pre>% relative humidity. s, fans or doorways that will disrupt th the cabinet. ight. tely loaded. block appropriate airflow and cause the ed at the back and top of the unit, do no ill. other item. a way that would prevent proper airflow</pre>
Equipment has been designed to operate in a humidity do not exceed 194°F (90°C) and 55 Unit should not be installed near HVAC vent air curtain and compromise the function of Unit should not be installed in direct sunl Model will run most efficiently when comple Unit cannot be encased in a way that woild recycling of fresh air. A mimumum distance of 4-5 inches is require flush the back of equipment directly to wa Do not block any vents with product or any Do not overload the shelves and/or block in	<pre>% relative humidity. s, fans or doorways that will disrupt th the cabinet. ight. tely loaded. block appropriate airflow and cause the ed at the back and top of the unit, do no ill. other item. a way that would prevent proper airflow</pre>
Unit should not be installed near HVAC vent air curtain and compromise the function of Unit should not be installed in direct sunl Model will run most efficiently when comple Unit cannot be encased in a way that woild recycling of fresh air. A mimumum distance of 4-5 inches is require flush the back of equipment directly to wa Do not block any vents with product or any	<pre>% relative humidity. s, fans or doorways that will disrupt th the cabinet. ight. tely loaded. block appropriate airflow and cause the ed at the back and top of the unit, do no ill. other item. a way that would prevent proper airflow</pre>

#### GENERAL DATA

	MODEL			
	VEX12CPHT	VEX25CPHT		
LENGTH (in)	51 4/7	100 4/5		
SIDE PANEL THICKNESS (in)	INCLUDED			
TOTAL VOLUME (Ft <sup>3</sup> )	11 1/2	22		
TDA - AREA TOTAL DISPLAY (Ft <sup>2</sup> )	12	24		
N° OF SHELVES	0	0		
UNIT WEIGHT (1b)	441	716 1/2		
CREATED DIMENSIONS (in)	56 2/3 x 54 x 55 1/8	56 2/3 x 54 x 104 1/3		

#### INSTALLATION DETAILS

LE	MODEL	VEX12CPHT	VEX25CPHT
AB	A (in)	29 3/8	29 3/8
$T^{F}$	B (in)	6 2/3	6 2/3
TA	C (in)	6 3/7	6 3/7
DA'	D (in)		
	E (in)		



FOOT | WHEELS POSITION

**CODE:** DTULN23027 **DATE:** 05/10/2023

023 **EDITION:** 00

3 / 4

#### In compliance with UL471 and $\ensuremath{\mathsf{NSF7}}$

		MEDIUM
		TEMPERATURE
		[30°F/41°F]
INTERIOR TEMPERATURE	SET POINT	140 °F
INIERIOR IEMPERATURE	DIFERENCIAL	9 °F

Ambient Temp.	R. Humidity	
77 °F	60 %	
EVAPO:	-	
CONDEN	-	
EVAPORATION WA	-	

VOLTAGE	VEX12HT	230	V	60	Ηz	(1Ph+G)
VOLIAGE	VEX25HT	230	V	60	Ηz	(3Ph+G)
SOUND	LEVEL	< 70 dB				

#### INSTALLATION DATA

TECHNICAL CONFIGURATION

		MO	DEL
BASE EQUIPMENT		VEX12CPHT	VEX25CPHT
Length (mm)		51 4/7	100 4/5
	N°	2	4
FANS	V/Hz	230 / 60	230 / 60
FANS	W	15	15
	A	0,16	0,16
	N°	2	4
ELECTRIC RESISTANCE	V/Hz	230 / 60	230 / 60
ELECIRIC RESISTANCE	W	750	750
	A	3,41	3,41
	N°	1	2
ELECTRIC ANTIFOG RESISTANCE	V/Hz	230 / 60	230 / 60
ELECIRIC ANTIFOG RESISTANCE	W	500	500
	A	2,27	2,27
	V/Hz	230 / 60	230 / 60
LIGHTING	W	22,50	45,00
	A	0,10	0,12
POWER	W	2053	4105
	A	9,51	18,94
TOTAL ENERGY	kWh/24h	12,92	25,83
NGA (NOD	MCA	11,76	23,53
MCA/MOP	MOP	13,51	15,78