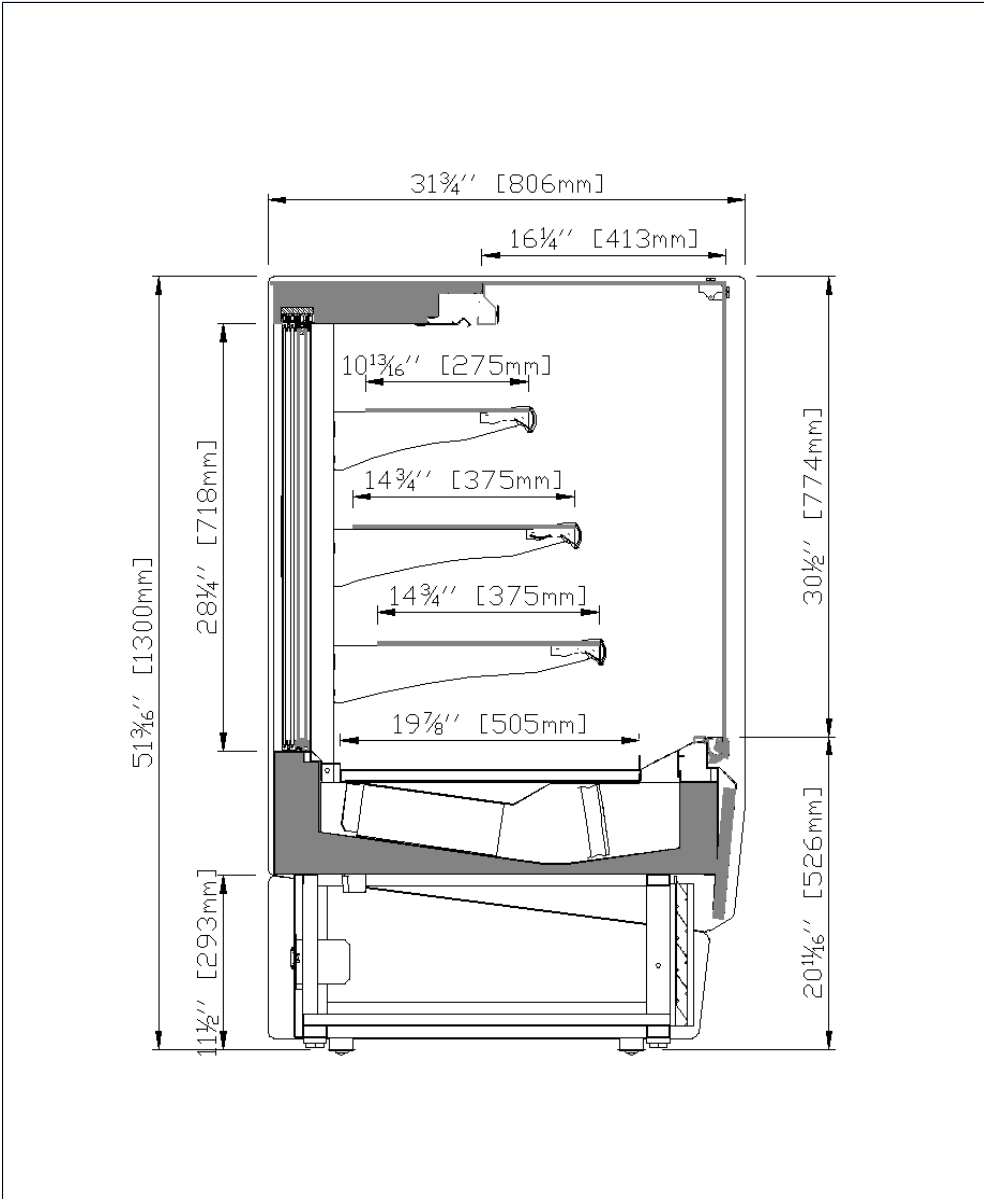




NUMBER	DTI-19611UL
MODEL	VBR_PR
EDITION	0
DATE	10/06/2019
VERSION	00



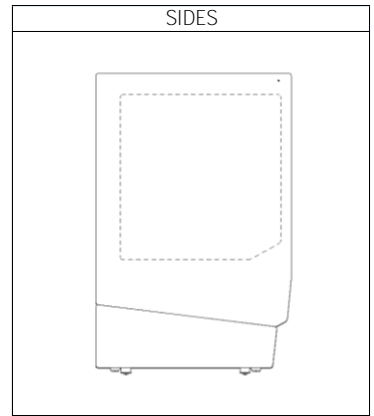
MODEL	
VBR_PR	
MODULES	

Edition : 0 | Date: 10/06/2019

Code : DTI-19611UL

version: 00

In accordance with:
UL471 and NSF7



MERCHANDISING DATA

		MODELS		
		VBR9PR	VBR12PR	VBR18PR
Length (with sides included)	in	38 1/2	50 4/5	75 2/5
	mm	978	1290	1915
Refrigerated area	Ft ²	15	20 4/9	21 1/2
	m ²	1,40	1,90	2,00
Useful volume	Ft ³	7 1/3	9 4/5	14 2/3
	Lts	208	278	416
TDA - Total Display Area	Ft ²	9 2/3	20 4/9	30 1/7
	m ²	0,90	1,90	2,80
N° of shelves		3		
Control		DIGITAL		
Weight	Lbs	430	481	545
	Kg	195	218	247
Packaging dimensions	in	42 4/9 x 60 3/7 x 36	54 5/7 x 60 3/7 x 36	79 1/3 x 60 3/7 x 36
	mm	1078 x 1535 x 915	1390 x 1535 x 915	2015 x 1535 x 915

Volts / Frequency
115v / 60Hz.

NOISE LEVEL
63dB

REFRIGERANT
R404a

MODEL
VBR PR

REFRIGERATION DATA - REGULATION AND CONTROL

		M2	
INTERIOR TEMPERATURE	SET	+ -10 °C	14 °F
	DIFFERENCIAL	5	
DEFROST TYPE		NATURAL	
N° DEFROST / DAY		6	
MAXIMUM DEFROST TIME		30'	
END DEFROST TEMPERATURE		- °C	## °F
MINIMUM DEFROST TIME		30'	

In accordance with:	UL471 and NSF7
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Room Temperature	Relative humidity	Climate class
+ 25 °C 77 °F	60 %	3

TEMPERATURE CLASSIFICATION

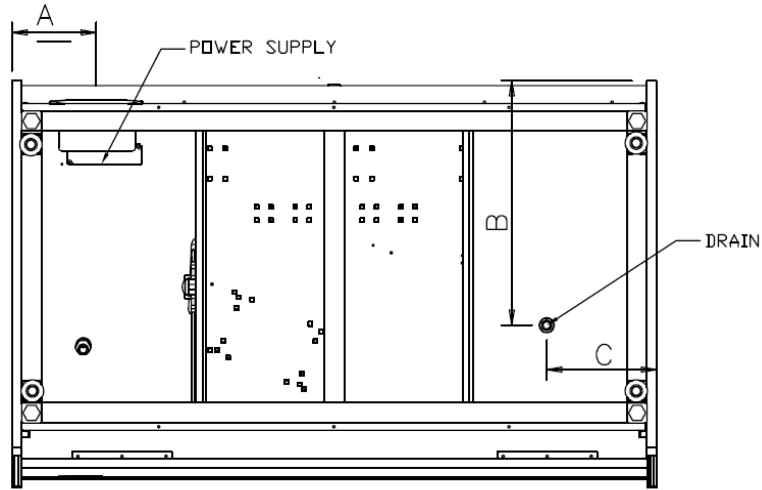
		Climate class	
		3	
PRODUCT TEMPERATURE	+ 3 °C	37,4 °F	
MEDIUM PRODUCT TEMPERATURE	+ 4 °C	39,2 °F	
EVAPORATION	VENTILATED		
CONDENSATION	VENTILATED		
EVAPORATION TRAY	HEATED		

INSTALLATION BASE FURNITURE DATA

		MODEL			
			VBR9PR	VBR12PR	VBR18PR
COMPRESSOR	N°		1	1	1
	W		783	856	928
	A		10,06	7,3	4,53
REFRIGERANT			R404a		
	gr		400	450	550
EVAPORATOR FANS	N°		1	1	2
	W		10	10	10+18
	A		0,13	0,13	0,13+0,23
CONDENSER FANS	N°		1	1	1
	W		26	26	26
	A		0,35	0,35	0,35
EVAPORATION RESISTANCE	W		200	200	200
	A		1,74	1,74	1,74
CANOPY AND SHELVES LIGHTING	LED	W	17,86	23,04	35,52
		A	0,16	0,20	0,31
POWER		W	837	915	1018
		A	10,70	7,98	5,55
CONSUMPTION		kWh/24h	16	17,4	20,4

LEGS, WHEELS, DRAINS, ELECTRIC BOX

MODEL
VBR_PR



	A		B		C	
	in	mm	in	mm	in	mm
VBR9PR	5 5/7	145	19 1/7	486	4 4/9	113
VBR12PR	6 3/5	168	19 1/7	486	8 2/3	220
VBR18PR	6 3/5	168	19 1/7	486	8 2/3	220