
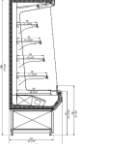



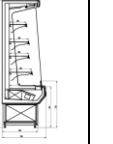




THE SPEC OF THE OPEN MULTIDECK CHILLER

PICS									
	model	HIT-13	HIT-14	HIT-15	HIT-16	HIT-17	HIT-18	HIT-19	HIT-20
2.	Product identification								
	Cooling system (Static / Ventilated)	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated
	Climate class (3= + 25°C, 60%RH)	3	3	3	3	3	3	3	3
3.	Key features								
	Effective Volume (ft3)	13.6	18	20.8	32.7	12	15	18	28
	Effective Volume (L)	385	512	590	925	336	448	516	810
	Display Area (ft2)	21.3	25.4	28.2	32	21.3	25.4	28.2	32
	Display Area (m²)	1.98	2.36	2.62	2.98	1.98	2.36	2.62	2.98
	Defrosting (Manual-Automatic)	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic
	Kind of coolant (R134a/R404a/R600a)	R290	R290	R290	R290	R290	R290	R290	R290
	Foaming components	C-P	C-P	C-P	C-P	C-P	C-P	C-P	C-P
	Max noise level	Max:70	Max:70	Max:70	Max:70	Max:70	Max:70	Max:70	Max:70
	Technical data								
4.	Voltage / frequency	110V/60HZ	110V/60HZ	110V/60HZ	220V/60HZ	110V/60HZ	110V/60HZ	110V/60HZ	220V/60HZ
	Temperature range From-to, n°F	M2(30.2-44.6)	M2(30.2-44.6)	M2(30.2-44.6)	M2(30.2-44.6)	M2(30.2-44.6)	M2(30.2-44.6)	M2(30.2-44.6)	M2(30.2-44.6)
	Temperature range From-to, n°C	M2(-1-7)	M2(-1-7)	M2(-1-7)	M2(-1-7)	M2(-1-7)	M2(-1-7)	M2(-1-7)	M2(-1-7)
	Safety Cklass	I	I	I	I	I	I	I	I
	current	15	28	30	18	15	28	30	18
	Interior input power	1450	2750	2900	3500	1450	2750	2900	3500
	Power consumption	26	38	48.5	56	26	38	48.5	56
	Aesthetics								
	Top cover Light box	\	\	\	\	\	\	\	\
	Colour of cabinet	Steel Painting	On your option	On your option	On your option	On your option	On your option	On your option	On your option
Inside cabinet walls	/	Coated steel	Coated steel	Coated steel	Coated steel	Coated steel	Coated steel	Coated steel	
Top plate		Coated steel	Coated steel	Coated steel	Coated steel	Coated steel	Coated steel	Coated steel	
Colour of top plate		Coated steel	Coated steel	Coated steel	Coated steel	Coated steel	Coated steel	Coated steel	
Thickness of cabinet walls	mm	40	40	40	40	40	40	40	
Material of shelves		steel plate	steel plate	steel plate	steel plate	steel plate	steel plate	steel plate	
Wheels/Casters/Adjustable feet	/	Adjustable feet	Adjustable feet	Adjustable feet	Adjustable feet	Adjustable feet	Adjustable feet	Adjustable feet	
Night curtain		YES	YES	YES	YES	YES	YES	YES	
Equipment & accessories									
Defrost		YES	YES	YES	YES	YES	YES	YES	
Automatic evaporation of drain water		YES	YES	YES	YES	YES	YES	YES	
Shelves light	LED	LED	LED	LED	LED	LED	LED	LED	
Number of shelves		4	4	4	4	4	4	4	
Shelves (angle)		0°/9°/18°	0°/9°/18°	0°/9°/18°	0°/9°/18°	0°/9°/18°	0°/9°/18°	0°/9°/18°	
Depth for shelves Glass side panel	inch (0°)	11 3/4"+13 3/4"+15 3/4"+17 3/4"	11 3/4"+13 3/4"+15 3/4"+17 3/4"	11 3/4"+13 3/4"+15 3/4"+17 3/4"	11 3/4"+13 3/4"+15 3/4"+17 3/4"	10 1/4"+11 3/4"+11 3/4"+15 3/4"	10 1/4"+11 3/4"+11 3/4"+15 3/4"	10 1/4"+11 3/4"+11 3/4"+15 3/4"	10 1/4"+11 3/4"+11 3/4"+15 3/4"
Depth for shelves Glass side panel	mm (0°)	300+350+400+450	300+350+400+450	300+350+400+450	300+350+400+450	260+300+300+350	260+300+300+350	260+300+300+350	260+300+300+350
Depth for shelves Foam side panel	inch (0°)	17 3/4"	17 3/4"	17 3/4"	17 3/4"	13 4/3"	13 4/3"	13 4/3"	13 4/3"
Depth for shelves Foam side panel	mm (0°)	450	450	450	450	350	350	350	350
Digital thermostat		YES	YES	YES	YES	YES	YES	YES	
Solenoid valve		no	no	no	no	no	no	no	
Evaporator fan		EBM	EBM	EBM	EBM	EBM	EBM	EBM	
Evaporator		Copper-aluminium fin	Copper-aluminium fin	Copper-aluminium fin	Copper-aluminium fin	Copper-aluminium fin	Copper-aluminium fin	Copper-aluminium fin	
Expansion Valve		capillary	capillary	capillary	capillary	capillary	capillary	capillary	
condenser fan		YONGRONG	YONGRONG	YONGRONG	YONGRONG	YONGRONG	YONGRONG	YONGRONG	
condenser		Copper-aluminium fin	Copper-aluminium fin	Copper-aluminium fin	Copper-aluminium fin	Copper-aluminium fin	Copper-aluminium fin	Copper-aluminium fin	
Plug (G/UK/IT/CHEU)		5-30P	5-30P	5-30P	6-30P	5-30P	5-30P	6-30P	
Length of cable	m	2.0m	2.0m	2.0m	2.0m	2.0m	2.0m	2.0m	
Compressor		secop*1	secop*2	secop*2	secop*2	secop*1	secop*2	secop*2	
Packing dimensions & loadability									
Unit dimensions (W / D / H)	inch	39 1/2"X31 1/2"X78 3/4"	52"X31 1/2"X78 3/4"	60"X31 1/2"X78 3/4"	76 3/8"X31 1/2"X78 3/4"	39 1/2"X27 1/2"X78 3/4"	52"X27 1/2"X78 3/4"	60"X27 1/2"X78 3/4"	76 3/8"X27 1/2"X78 3/4"
Unit dimensions (W / D / H)	mm	1002*800*2000	1320*800*2000	1524*800*2000	1940*800*2000	1002*700*2000	1320*700*2000	1524*700*2000	1940*700*2000
Packing dimensions (W / D / H)(Base +frame+fumigation)	inch	44 7/8"X35"X85 7/8"	56 7/8"X35"X85 7/8"	65"X35"X85 7/8"	82"X35"X85 7/8"	44 7/8"X31 1/8"X85 7/8"	56 7/8"X31 1/8"X85 7/8"	65"X31 1/8"X85 7/8"	82"X31 1/8"X85 7/8"
Packing dimensions (W / D / H)(Base +frame+fumigation)	mm	1140*890*2180	1445*890*2180	1650*890*2180	2084*890*2180	1140*790*2180	1445*790*2180	1650*790*2180	2084*790*2180