

WINDOW

فعالية فائقة. صوت هادئ
High Efficiency, Quiet Operation



Standard Features

خصائص أساسية

Unique Features

خصائص مميّزة



تصميم هادئ

Quiet Operation



معالجة
التكثيف الذاتي

Self-Condensate
Treatment



هواء منعش

Fresh Air



توزيع هواء
تلقائي

Auto Swing



لوحات سهلة
التنظيف

Easy Cleaning
Panel



هيكل متزلق

Sliding Chassis



فلتر بيولوجي

Bio Filter



إعادة التشغيل
التلقائي (مع جهاز التريموث)

Auto Restart
Function

Window

Technical Specifications المواصفات الفنية



Mechanical Type الموديل الميكانيكي



Sale model			MWT1F1-12CB	MWT1F1-13CB	MWT1F2-18CB	MWT1F2-19CB	MWT1F2-24CB	MWT1F2-27CB
Power supply		Ph-V-Hz	1Ph ,220-240V~,50Hz	1Ph ,220-240V~,50Hz	1Ph ,220-240V~,50Hz	1Ph ,220-240V~,50Hz	1Ph ,220-240V~,50Hz	1Ph ,220-240V~,50Hz
Cooling(T1)	Capacity	Btu/h	12000	12000	18000	18000	24000	27350
	Input	W	1256	1213	1920	1720	2512	2863
	Current	A	5.8	5.7	8.4	7.5	10.92	12.44
	EER	W/W	9.55	9.89	9.38	10.47	9.55	9.55
Cooling(T3)	Capacity	Btu/h	10039	10729	15358	15031	17799	20856
	Input	W	1540	1534	2320	2149	2610	3056
	Current	A	6.95	6.92	10.31	9.52	11.62	14.08
	EER	W/W	6.52	6.99	6.62	6.99	6.82	6.82
Moisture Removal	L/h	1.2	1.2	1.8	1.8	2.2	2.3	
Rated input consumption	W	1800	1750	2700	2600	3600	3900	
Rated current	A	8.8	8.7	14	13.5	19	20	
Starting current	A	28	28	49	42	55	61	
Compressor	Type		ROTARY	ROTARY	ROTARY	ROTARY	ROTARY	ROTARY
	Brand		REC#	REC#	GMCC	HITACHI	GMCC	HITACHI
Indoor side air flow(Hi/Mi/Lo)	m3/h		450/400/350	430/385/340	790/670/550	750/650/550	730/650/520	850/760/680
Indoor side noise level (Hi/Mi/Lo)	dB(A)		53/51.5/50.5	51.5/49.5/48.5	58.5/56/53	57/54/51	58/56/54	61/58/56
Outdoor side noise level (Hi/Mi/Lo)	dB(A)		60.5/59/58	60.5/59/58	64/62/60	63/61/59	64/62/60	66/63/61
Refrigerant type	g		R410A/430	R410A/550	R410A/620	R410A/690	R410A/750	R410A/1250
Application area (Cooling Standard)	m2		16-23	16-23	24-35	24-35	27-40	30-44
Dimension(W*D*H)	mm		600x560x380	600x560x380	660x680x428	660x680x428	660x680x428	660x780x428
Packing (W*D*H)	mm		685x620x430	685x620x430	746x815x515	746x815x515	746x815x515	770x915x510
Net/Gross weight	Kg		34/37	36/39	53.8/58.1	54.4/58.7	55/59.5	63/67
Loading quantity 20' /40' /40-HQ	Pieces		135/285/342	135/285/342	84/180/225	84/180/225	84/180/225	72/156/195

Rotary R22

Sale model			MWT1F1-12CA	MWT1F2-18CA	MWT1F2-24CA	MWT1F2-30CA
Power supply		Ph-V-Hz	1Ph ,220-240V~,50Hz	1Ph ,220-240V~,50Hz	1Ph,220-240V~, 50Hz	1Ph ,220-240V~,50Hz
Cooling(T1)	Capacity	Btu/h	12000	18000	24000	28000
	Input	W	1300	1940	2634	3005
	Current	A	5.8	8.4	11.4	13.1
	EER	W/W	8.19	9.56	9.11	9.31
Cooling(T3)	Capacity	Btu/h	10634	15777	17553	21383
	Input	W	1574	2408	2652	3320
	Current	A	7.11	11.02	12.1	15.46
	EER	W/W	6.76	6.55	6.62	6.44
Moisture Removal	L/h	1.2	1.8	2.2	2.7	
Rated input consumption	W	1800	2900	3500	4000	
Rated current	A	8.8	13.5	18	20	
Starting current	A	33.6	48	59.7	62.4	
Compressor	Type		ROTARY	ROTARY	ROTARY	ROTARY
	Brand		GMCC	GMCC	GMCC	GMCC
Indoor side air flow(Hi/Mi/Lo)	m3/h		450/400/360	730/650/500	710/-/510	1010/970/920
Indoor side noise level (Hi/Mi/Lo)	dB(A)		51/48/46	56/52/50	56/53	61/57/55
Outdoor side noise level (Hi/Mi/Lo)	dB(A)		58/56/53	63/61/60	64	67/63/59
Refrigerant type	g		R22 / 540	R22 / 670	R22/720	R22/1000
Application area (Cooling Standard)	m2		16-23	24-35	28-41	27-40
Dimension(W*D*H)	mm		600x560x380	660x680x428	660x680x428	660x780x428
Packing (W*D*H)	mm		685x620x430	746x815x515	746x815x515	770x915x510
Net/Gross weight	Kg		36/39	52/57	55/60	60/65
Loading quantity 20' /40' /40-HQ	Pieces		135/285/345	84/180/220	84/180/220	72/156/195

Window

Technical Specifications المواصفات الفنية



Mechanical Type الموديل الميكانيكي

Piston R22

Sale model		MWT2F2-18CA	MWT2F2-24CA	MWT2F2-28CA	
Power supply		1Ph ,220-240V~,50Hz	1Ph ,220-240V~,50Hz	1Ph ,220-240V~,50Hz	
Cooling(T1)	Capacity	Btu/h	18000	24000	28000
	Input	W	1900	2567	3155
	Current	A	8.5	11.1	13.7
	EER	W/W	9.48	9.35	8.87
Cooling(T3)	Capacity	Btu/h	15635	19655	21034
	Input	W	2246	2895	3246
	Current	A	10.01	13.14	14.92
	EER	W/W	6.96	6.79	6.48
Moisture Removal		L/h	1.8	2.2	2.6
Rated input consumption		W	3500	3800	3800
Rated current		A	16	20	19
Starting current		A	54.1	66.3	73
Compressor	Type		RECIPROCATING	RECIPROCATING	RECIPROCATING
	Brand		KK	KK	KK
Indoor side air flow(Hi/Mi/Lo)		m3/h	710/590/470	750/630/550	1010/930/865
Indoor side noise level (Hi/Mi/Lo)		dB(A)	58/58/58	65/63/61	63/61/59
Outdoor side noise level (Hi/Mi/Lo)		dB(A)	65/64/62	70/67/64	67/64/60
Refrigerant type		g	R22/580	R22/800	R22/780
Application area (Cooling Standard)		m2	24-35	27-40	24-35
Dimension(W*D*H)		mm	660x680x428	660x780x428	660x780x428
Packing (W*D*H)		mm	746x815x515	770x915x510	770x915x510
Net/Gross weight		Kg	60/65	64/67	70.7/74.8
Loading quantity 20' /40' /40.HQ		Pieces	84/180/220	72/156/195	72/156/195