

Pular inverter R410A - WIFI

Model	---	GWH09AGBXA-K3DNA1A	GWH12AGC-K3DNA10	GWH18AGD-K3DNA1B	GWH24AGEXF-K3DNA2C	GWH30AGEXF-S3DNA2A	GWH36AGEXH-S3DNA2A
Rated Voltage	V~	220-240	220-240	220-240	220-240	220-240	220-240
Rated Frequency	Hz	50	50	50	50	50/60	50/60
Phases	--	1	1	1	1	1	1
Power Supply Mode	---	Indoor	Indoor	Indoor	Indoor	Outdoor	Outdoor
Cooling Capacity	W	2638	3600	5275	7034	8900	10550
Cooling Capacity	Btu/h	8999.832	12283.2	18000	24000	30370	36000
Min. Cooling Capacity	W	550	300	1200	1600	1500	2650
Min. Cooling Capacity	Btu/h	1876.6	1024	4094	5460	5100	9050
Max. Cooling Capacity	W	3000	4000	5700	8300	9500	11600
Max. Cooling Capacity	Btu/h	10236	13648	19448	28320	32400	39600
Heating Capacity	W	2650	3800	5300	7034	9700	10550
Heating Capacity	Btu/h	9041.8	12965.6	18083	24000	33100	36000
Min. Heating Capacity	W	700	700	1200	1600	1500	2800
Min. Heating Capacity	Btu/h		2388	4094	5450	5100	9550
Max. Heating Capacity	W	3300	4300	5700	7900	10550	12000
Max. Heating Capacity	Btu/h		14672	19448	27000	36000	41000

Cooling Power Input	W	821	1162	1600	2191	2610	3000
Min. Cooling Power Input	W	200		320	550	442	740
Max. Cooling Power Input	W	1150	1600	1900	2950	2800	3900
Heating Power Input	W	679	1000	1450	1954	2621	2776
Min. Heating Power Input	W	220		350	450	335	660
Max. Heating Power Input	W	1300	1650	1900	2900	2700	3500
Cooling Current Input	A	4.0	5.3	7.27	9.77	11.5	13.5
Heating Current Input	A	3.4	4.5	6.6	8.9	11.6	13
Rated Input	W	1300	1650	1900	2950	2800	3900
Rated Cooling Current	A	6	7	8.64	12.92	12.5	18.5
EER	W/W	3.21	3.098	3.3	3.21	3.41	3.517
EER	(Btu/h)/W	10.96	10.571	11.25	10.96	11.635	11.999
COP	W/W	3.90	3.8	3.66	3.6	3.70	3.8
COP	(Btu/h)/W	13.32	12.966	12.5	12.282	12.624	12.967
Air Flow Volume (SS)	m <sup>3</sup> /h	570	680	910	1250	1500	1450
Air Flow Volume (SS)	CFM	335.445	400	535.535	735.625	882.75	853.325
Air Flow Volume (H)	m <sup>3</sup> /h	520	620	850	1150	1100	1100
Air Flow Volume (H)	CFM	306.02	365	500.225	676.775	647.35	647.35
Air Flow Volume (MH)	m <sup>3</sup> /h	480	560	780		1050	1050
Air Flow Volume (MH)	CFM	282.48	330	459.03		617.925	617.925

Air Flow Volume (M)	m <sup>3</sup> /h	430	490	740	950	950	950
Air Flow Volume (M)	CFM	253.055	288	435.49	559.075	559.075	559.075
Air Flow Volume (ML)	m <sup>3</sup> /h	380	450	700		900	850
Air Flow Volume (ML)	CFM	223.63	265	411.95		529.65	500.225
Air Flow Volume (L)	m <sup>3</sup> /h	355	420	650		850	800
Air Flow Volume (L)	CFM	208.918	247	382.525		500.225	470.8
Air Flow Volume (SL)	m <sup>3</sup> /h	330	390	610	700	800	750
Air Flow Volume (SL)	CFM	194.205	230	358.985	411.95	470.8	441.375
Dehumidifying Volume	L/h	0.80	1.60	1.8	2.50	2.50	3.00
Dehumidifying Volume	Pint/h	1.691	3.38	3.8	5.284	5.284	6.34
Application Area	m <sup>2</sup>	12-18	16-24	23-34	27-42	27-42	35-52
Remote Controller Model	--	YAP1F7(WiFi)	YAP1F7(WiFi)	YAP1F7(WiFi)	YAP1FB2(WiFi)	YAP1F7(WiFi)	YAY1F
Pdesignc	kW	/		5.3	/		
Indoor Unit Model	--	GWH09AGBXA-K3DNA1A/I	GWH12AGC-K3DNA10/I	GWH18AGD-K3DNA1B/I	GWH24AGEXF-K3DNA2C/I	GWH30AGEXF-S3DNA2A/I	GWH36AGEXH-S3DNA2A/I
Indoor Unit Fan Type	--	Cross-flow	Cross-flow	Cross-flow	Cross-flow	Cross-flow	Cross-flow
Indoor Unit Fan Diameter Length(D×L)	mm	φ 93×580	98	106×739	108×830	φ 108×830	φ 108×830

Cooling Speed	r/min	1300/1200/1120/1050/920/800/750	1300/1150/1100/1000/950/850/750	1230/1050/980/900/850/800/750	1300/1200/1000/750	1500/1150/100/1000/950/900/850	1500/1150/100/1000/900/850/800
Heating Speed	r/min	1300/1200/1120/1050/950/850/800	1250/1100/1050/1000/950/850/800	1200/1050/980/900/850/800/750	1300/1200/1000/800	1500/1200/100/1050/1000/950/900	1500/1200/100/1000/900/800/750
Indoor Unit Fan Motor Power Output	W	20	20	35	35	60	60
Indoor Unit Fan Motor RLA	A	0.22	0.30	0.45	0.45	0.65	0.24
Indoor Unit Fan Motor Capacitor	μF	1	1.5	2.5	3	/	/
Evaporator Form	---	Aluminum Fin-copper Tube	Aluminum Fin-copper Tube	Aluminum Fin-copper Tube	Aluminum Fin-copper Tube	Aluminum Fin-copper Tube	Aluminum Fin-copper Tube
Evaporator Pipe Diameter	mm	φ5	φ5	φ7	φ7	φ7	φ7
Evaporator Row-fin Gap	mm	2-1.4	2-1.4	2-1.4	2-1.4	2-1.4	2-1.4
Evaporator Coil Length (L×D×W)	mm	584×22.8×266.7	634×22.8×304.8	745×22.8×342.9	845×25.4×342.9	850×25.4×342.9	850×25.4×342.9
Swing Motor Model	---	MP24BA/MP24AK	MP24HF/MP24AK/MP24BA	MP24AK/MP24BA/MP24HF	MP24AK/MP24HF	MP24AK/MP24HF	MP24HF/MP24AK
Swing Motor Power Output	W	1.5/1.5	1.5/1.5/1.5	1.5/1.5/1.5	1.5/1.5	1.5/1.5	1.5/1.5
Fuse Current	A	3.15	3.15	3.15A	3.15	3.15	3.15
Set Temperature Range	°C	16~30	16~30	16~30	16~30	16~30	16~30
Set Temperature Range	°F	61~86	61~86	61~86	61~86	61~86	61~86

Indoor Unit Sound Pressure Level (SS) Cooling	dB (A)	40	41	42	51	53	52
Indoor Unit Sound Pressure Level (H) Cooling	dB (A)	37	37	38	48	46	45
Indoor Unit Sound Pressure Level (MH) Cooling	dB (A)	35	36	36		44	43
Indoor Unit Sound Pressure Level (M) Cooling	dB (A)	33	33	33	43	41	40
Indoor Unit Sound Pressure Level (ML) Cooling	dB (A)	29	31	31		40	38
Indoor Unit Sound Pressure Level (L) Cooling	dB (A)	25	30	30	35	38	36
Indoor Unit Sound Pressure Level (SL) Cooling	dB (A)	23	28	27	/	36	34
Indoor Unit Sound Power Level (SS) Cooling	dB (A)	50	51	52	61	63	62
Indoor Unit Sound Power Level (H) Cooling	dB (A)	47	47	48	58	56	55
Indoor Unit Sound Power Level (MH) Cooling	dB (A)	45	46	46		54	54
Indoor Unit Sound Power Level (M) Cooling	dB (A)	43	43	43	53	51	51
Indoor Unit Sound Power Level (ML) Cooling	dB (A)	39	41	41		50	48
Indoor Unit Sound Power Level (L) Cooling	dB (A)	35	40	40	45	48	46
Indoor Unit Sound Power Level (SL) Cooling	dB (A)	33	38	37	/	46	44
Indoor Unit Dimension (W)	mm	779	825	982	1075	1075	1075
Indoor Unit Dimension (W)	inch	30 43/64	32 31/64	38 42/64	42 21/64	42 21/64	42 21/64
Indoor Unit Dimension (H)	mm	260	293	311	333	333	333
Indoor Unit Dimension (H)	inch	10 15/64	11 34/64	12.25	13 7/64	13 7/64	13 7/64
Indoor Unit Dimension (D)	mm	185	196	221	246	246	246
Indoor Unit Dimension (D)	inch	7 18/64	7 46/64	8 45/64	9 44/64	9 44/64	9 44/64

Indoor Unit Dimension of Carton Box (L)	mm	823	870	1039	1128	1128	1128
Indoor Unit Dimension of Carton Box (L)	inch	32 26/64	34 16/64	40 58/64	44 26/64	44 26/64	44 26/64
Indoor Unit Dimension of Carton Box (W)	mm	316	349	377	406	406	406
Indoor Unit Dimension of Carton Box (W)	inch	12 28/64	13 47/64	14 54/64	15 63/64	15 63/64	15 63/64
Indoor Unit Dimension of Carton Box (H)	mm	247	257	287	323	323	323
Indoor Unit Dimension of Carton Box (H)	inch	9 46/64	10 8/64	11 19/64	12 46/64	12 46/64	12 46/64
Indoor Unit Dimension of Package(L)	mm	828	875	1044	1133	1133	1133
Indoor Unit Dimension of Package(L)	inch	32 38/64	34 29/64	41 7/64	44 39/64	44 39/64	44 39/64
Indoor Unit Dimension of Package(W)	mm	332	365	385	414	414	414
Indoor Unit Dimension of Package(W)	inch	13 5/64	14 24/64	15 10/64	16 19/64	16 19/64	16 19/64
Indoor Unit Dimension of Package(H)	mm	258	268	297	333	333	333
Indoor Unit Dimension of Package(H)	inch	10 10/64	10 35/64	11 44/64	13 7/64	13 7/64	13 7/64
Indoor Unit Net Weight	kg	8.5	10	14	17	15.5	15.5
Indoor Unit Net Weight	lb	18.742	22.05	30.9	37.485	34.178	34.178
Indoor Unit Gross Weight	kg	10	12	16.5	20	18.5	18.5
Indoor Unit Gross Weight	lb	22.05	26.46	36.4	44.1	40.793	40.793
Indoor Unit Stacked Layers	—	8	8	8	7	7	7
Outdoor Unit Model	---	GWH09ALBXA-K3DNA1A/O	GWH12AGC-K3DNA10/O	GWH18AGD-K3DNA1B/O	GWH24QEXF-K3DNC8C/O	GWH30AGEXF-S3DNA2A/O	GWH36AGEXH-S3DNA2A/O
Compressor Trademark	--	GREE	GREE	GREE	GREE	GREE	GREE

Compressor Manufacturer	--	ZHUHAI LANDA	ZHUHAI LAN	ZHUHAI LANDA	DA COMPRESSOR	凌达	凌达
Compressor Model	--	QXF-N075zC170	FTz-AN108A	FTz-AN108A	QXFS-M180zX170	QXFS-M180zX170	QXFS-B238zXC
Compressor Oil	--	FW68DA or equivalent	FW68DA or equivalent	FW68DA or equivalent	FW68DA or equivalent	FW68DA or equivalent	/
Compressor Type	--	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary
Compressor Locked Rotor Amp (L. R. A)	A	/	/	19	24.00	24.00	27.00
Compressor Rated Load Amp (RLA)	A	3.0	4.40	4.4	3.50	3.50	4.30
Compressor Power Input	W	633	/	952	1350	1350	2020
Compressor Overload Protector	--	/	/	/		HPC 115/95UI	/
Outdoor Unit Fan Type	--	Axial-flow	Axial-flow	Axial-flow	Axial-flow	Axial-flow	Axial-flow
Outdoor Unit Fan Diameter	mm	φ 350	400	φ 400	520	520	570
Outdoor Unit Fan Motor Speed	rpm	940	850	900	720	880	850
Outdoor Unit Fan Motor Power Output	W	20	35	30.00	50	60	90
Outdoor Unit Fan Motor RLA	A	0.3	0.36	0.4	0.45	0.65	0.70
Outdoor Unit Fan Motor Capacitor	μ F	1.5	2.5	/	3.5	/	/
Outdoor Unit Air Flow Volume	m <sup>3</sup> /h	1400	1950	1950	3800	3800	4500
Outdoor Unit Air Flow Volume	CFM	823.9	1148	1148	2236.3	2236.3	2648.25
Condenser Form	--	Aluminum Fin-copper Tube	Aluminum Fin-copper	Aluminum Fin-copper	Aluminum Fin-copper Tube	Aluminum Fin-copper Tube	Aluminum Fin-copper Tube
Condenser Pipe Diameter	mm	φ 7.94	φ 7	φ 7	φ 7	φ 7	φ 7
Condenser Rows-fin Gap	mm	1-1.2	1-1.2	2-1.4	2-1.4	2-1.4	2-1.4
Condenser Coil Length (L×D×W)	mm	635×19.05×4	677×19.05	700×38.1	804×38.1×610	890×38.1×610	955×38.1×704

Permissible Excessive Operating Pressure	MPa	4.3	4.3	4.3	4.3	4.3	4.3
Permissible Excessive Operating Pressure	MPa	2.5	2.5	2.5	2.5	2.5	2.5
Maximum Allowable Pressure	MPa	4.3	4.3	4.3	4.3	4.3	4.3
Cooling Operation Ambient Temperature Range	°C	18~43	18~48	18~48	18~48	18~52	18~43
Cooling Operation Ambient Temperature Range	°F	64~109	64~118	64~118	64~118	64.4~125.6	64~109
Heating Operation Ambient Temperature Range	°C	-7~24	-7~24	-7~24	-7~24	-7~24	0~24
Heating Operation Ambient Temperature Range	°F	19~75	19~75	19~75	19~75	19.4~75.2	32~75
Throttling Method	--	Capillary	Capillary	Capillary	Capillary	Capillary	Capillary
Defrosting Method	--	/	Automatic	Automatic	/	Automatic De	Automatic De
Climate Type	--	T1	T1	T1	T1	T1	T1
Isolation	--	I	I	I	I	I	I
Moisture Protection	--	IPX4	IPX4	IPX4	IPX4	IPX4	IPX4
Outdoor Unit Sound Pressure Level (H)	dB (A)	50	52	55	56	60	62
Outdoor Unit Sound Power Level (H)	dB (A)	60	62	65	66	70	72
Climate Zone	--	Temperate Zone	Temperate	Temperate	Torrid Zone	Torrid Zone	Torrid Zone
Outdoor Unit Dimension (W)	mm	710	732	732	958	958	1000
Outdoor Unit Dimension (W)	inch	27 61/64	28 52/64	28.52	37 46/64	37 46/64	39 24/64
Outdoor Unit Dimension (H)	mm	450	555	550	660	660	746
Outdoor Unit Dimension (H)	inch	17 46/64	21 54/64	21.42	25 63/64	25 63/64	29 24/64
Outdoor Unit Dimension (D)	mm	293	330	330	402	402	427

Outdoor Unit Dimension (D)	inch	11 34/64	12 63/64	12.63	15 53/64	15 53/64	16 52/64
Outdoor Unit Dimension of Carton Box (L)	mm	761	791	791	1029	1029	1077
Outdoor Unit Dimension of Carton Box (L)	inch	29 61/64	31 9/64	31.9	40 33/64	40 33/64	42 26/64
Outdoor Unit Dimension of Carton Box (W)	mm	327	373	373	453	453	480
Outdoor Unit Dimension of Carton Box (W)	inch	12 56/64	14 44/64	14.44	17 53/64	17 53/64	18 57/64
Outdoor Unit Dimension of Carton Box (H)	mm	500	590	590	715	715	785
Outdoor Unit Dimension of Carton Box (H)	inch	19 44/64	23 15/64	23.23	28 10/64	28 10/64	30 58/64
Outdoor Unit Dimension of Package(L)	mm	764	794	794	1032	1032	1080
Outdoor Unit Dimension of Package(L)	inch	30 5/64	31 17/64	31.17	40 40/64	40 40/64	42 33/64
Outdoor Unit Dimension of Package(W)	mm	330	376	376	456	456	483
Outdoor Unit Dimension of Package(W)	inch	12 63/64	14 51/64	14.51	17 61/64	17 61/64	19 1/64
Outdoor Unit Dimension of Package(H)	mm	525	615	615	737	737	810
Outdoor Unit Dimension of Package(H)	inch	20 43/64	24 14/64	24.14	29 1/64	29 1/64	31 57/64
Outdoor Unit Net Weight	kg	21.5	24.5	26.5	43	42	50
Outdoor Unit Net Weight	lb	47.408	54.022	58.4	94.815	92.61	110.25
Outdoor Unit Gross Weight	kg	23.5	27	29	47.5	46.5	55
Outdoor Unit Gross Weight	lb	51.818	59.535	63.9	104.737	102.532	121.275
Refrigerant	--	R410A	R410A	R410A	R410A	R410A	R410A
Refrigerant Charge	kg	0.54	0.7	1.05	1.5	1.6	1.8
Refrigerant Charge	oz	19.051	24.7	37	52.92	56.448	63.504

Outdoor Unit Loading Quantity ( 20' Container )	unit	/		93	/		
Outdoor Unit Loading Quantity ( 40' Container )	unit	/		195	/		
Outdoor Unit Loading Quantity ( 40' High Cube Container )	unit	/		227	/		
Outdoor Unit Stacked Layers	—	5	5	6	4	4	3
Connection Pipe Length	m	5	5	5	7.5	5	5
Connection Pipe Length	ft	16.404	16.4	16.404	24.606	16.404	16.404
Connection Pipe Gas Additional Charge	g/m	20	20	20	50	50	50
Connection Pipe Gas Additional Charge	oz/ft.	0.215	0.2	0.215	0.538	0.538	0.538
Outer Diameter of Liquid Pipe(GREE Allocation)	mm	φ6	φ6	φ6	φ6	φ6	φ6
Outer Diameter of Liquid Pipe(Client Allocation)	inch	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"
Outer Diameter of Gas Pipe(GREE Allocation)	mm	φ9.52	φ9.52	φ12	φ16	φ16	φ16
Outer Diameter of Gas Pipe(Client Allocation)	inch	3/8"	3/8"	1/2"	5/8"	5/8"	5/8"
Max Distance Height	m	10	10	10	10	10	10
Max Distance Height	ft	32.808	32.8	32.808	32.808	32.808	32.808
Max Distance Length	m	15	20	25	25	25	25
Max Distance Length	ft	49.212	65.6	82.02	82.02	82.02	82.02
Loading Quantity ( 20' Container )	unit	152	101	93	58	58	48
Loading Quantity ( 40' Container )	unit	308	213	195	121	121	96
Loading Quantity ( 40' High Cube Container )	unit	349	259	227	140	140	114
Min/Max. Voltage	V	185/264	185/264	185/264	198/264	198/264	198/264

Cross-sectional Area of Power Cable Conductor	mm <sup>2</sup>	1	1	1.5	2.5	2.5	2.5
Recommended Power Cable(Core)	N	3	3	3	3	3	3
Starting Current	A	/	/	/	5	5	5
Rated Heating Current	A	5.6	8	8.64	10.03	12	16.5
Automatic Operation		YES	YES	YES	YES	YES	YES
Cooling		YES	YES	YES	YES	YES	YES
Heating		YES	YES	YES	YES	YES	YES
Auxiliary Electrical Heater		NO	NO	NO	NO	NO	NO
Dehumidify		YES	YES	YES	YES	YES	YES
Sleep Mode		Three kinds of	Three kinds of	YES	Normal sleep mode	Three kinds of	Three kinds of
Timer		YES	YES	YES	YES	YES	YES
Auto Swing(Vertical Auto Swing)		YES	YES	YES	YES	YES	YES
Auto Swing(Horizontal Auto Swing)		NO	YES	YES	NO	NO	NO
Energy Saving		YES	YES	YES	NO	YES	YES
Fan		YES	YES	YES	YES	YES	YES
Auto Restart		YES	YES	YES	YES	YES	YES
Auto Fan		YES	YES	YES	YES	YES	YES
8℃ Heating Mode		YES	YES	YES	NO	YES	YES
Quiet		YES	YES	YES	NO	YES	YES
I Feel		YES	YES	YES	NO	YES	NO

Turbo Cooling		YES	YES	YES	YES	YES	YES
Anion		NO	NO	YES	NO	NO	NO
Cold Plasma		NO	YES	YES	NO	NO	NO
High-Voltage Electrostatic Dedust		NO	NO	NO	NO	NO	NO
CO Detection		NO	NO	NO	NO	NO	NO
CO2 Detection		NO	NO	NO	NO	NO	NO
Filter Dirty Alarm		NO	NO	NO	NO	NO	NO
Low Ambient Cooling		NO	NO	NO	NO	NO	NO
Low Ambient Heating		NO	NO	NO	NO	NO	NO
Soft Start		YES	YES	YES	YES	YES	YES
Low Voltage Startup		YES	YES	YES	YES	YES	YES
Compressor Electric Heater Function		NO	NO	NO	NO	NO	NO
Intelligent Preheating		YES	YES	YES	YES	YES	YES
Dry Anti-Mildew Design		YES	YES	YES	YES	YES	YES
Intelligent Open-Close Panel		NO	NO	NO	NO	NO	NO
Self Diagnosis		YES	YES	YES	YES	YES	YES
Fresh Air		NO	NO	NO	NO	NO	NO
Several Optional Filters (eg: Active Carbon)		Optional	Optional	Optional	YES	YES	Optional
Quick Connector		NO	NO	NO	NO	NO	NO
LCD (No Back Light)		YES	YES	YES	NO	YES	YES

LCD (Back Light)		NO	NO	NO	YES	NO	NO
LED		YES	YES	YES	YES	YES	YES
Indoor Unit Picture		Pular A1	Pular A1	pular	Pular A2	Pular A2	Pular_A2
Outdoor Unit Picture		0.75P	1P	1P	3P	3P	4P
Remote Controller Picture		YAP1F7(WiFi)	YAP1F7(WiFi)	YAP1F7(WiFi)	YAP1FB2(WiFi)	YAP1F7(WiFi)	YAY1F
Indoor Unit Sound Pressure Level (SS) Heating	dB (A)	40	40	43	51	52	51
Indoor Unit Sound Pressure Level (H) Heating	dB (A)	37	36	39	48	44	45
Indoor Unit Sound Pressure Level (MH) Heating	dB (A)	35	34	36		42	42
Indoor Unit Sound Pressure Level (M) Heating	dB (A)	33	32	34	43	41	39
Indoor Unit Sound Pressure Level (ML) Heating	dB (A)	30	30	32		39	35
Indoor Unit Sound Pressure Level (L) Heating	dB (A)	26	27	30	36	37	32
Indoor Unit Sound Pressure Level (SL) Heating	dB (A)	24	25	28		36	31
Indoor Unit Sound Power Level (SS) Heating	dB (A)	50	50	53	61	62	61
Indoor Unit Sound Power Level (H) Heating	dB (A)	47	46	49	58	54	55
Indoor Unit Sound Power Level (MH) Heating	dB (A)	45	43	46		52	52
Indoor Unit Sound Power Level (M) Heating	dB (A)	43	42	44	53	51	49
Indoor Unit Sound Power Level (ML) Heating	dB (A)	40	40	42		49	45
Indoor Unit Sound Power Level (L) Heating	dB (A)	36	37	40	46	47	42
Indoor Unit Sound Power Level (SL) Heating	dB (A)	34	35	38		46	41
Auto Clean		YES	YES	YES	YES	YES	YES

Turbo		YES	YES	YES	YES	YES	YES
Clock		YES	YES	YES	YES	YES	NO
Temperature		YES	YES	YES	YES	YES	YES
Lock		YES	NO	YES	YES	YES	YES
Intelligent Defrosting		YES	YES	YES	YES	YES	YES
Force Defrosting		YES	YES	YES	YES	YES	YES
Standby		NO	NO	YES	NO	YES	NO
Multi Speeds		YES	YES	YES	YES	YES	YES
Chassis Electric Heater Function		NO	NO	NO	NO	NO	NO
WIFI		YES	YES	YES	YES	YES	NO
Cooling Capacity	kW	2.638	3.60	5.3	7.034	8.9	10.55
Heating Capacity	kW		3.80	5.3	/		10.55
Rated Current	A	6	8	8.64	12.92	12.5	18.5
Permissible Excessive Operating Pressure	kPa	4300	4300	4300	4300	4300	4300
Permissible Excessive Operating Pressure	kPa	2500	2500	2500	2500	2500	2500





















