



AI Rosense

Change for Life



PULAR



Elegant matt finish

Minimalist simplicity

Curved edges & rounded Lines




# EXTRA COMFORT

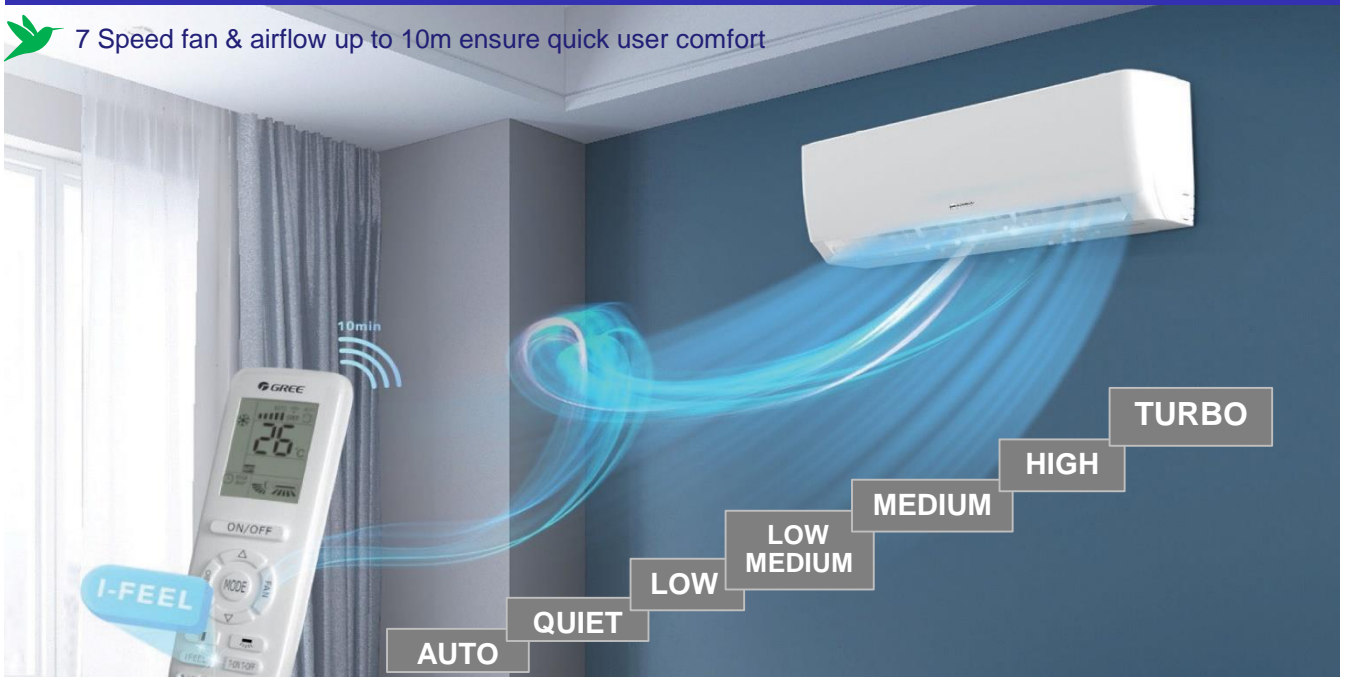
## WIFI Connectivity

 Valid for 9000btu – 30000BTU inverters only



## Advanced Airflow

 7 Speed fan & airflow up to 10m ensure quick user comfort





# EXTRA HEALTH

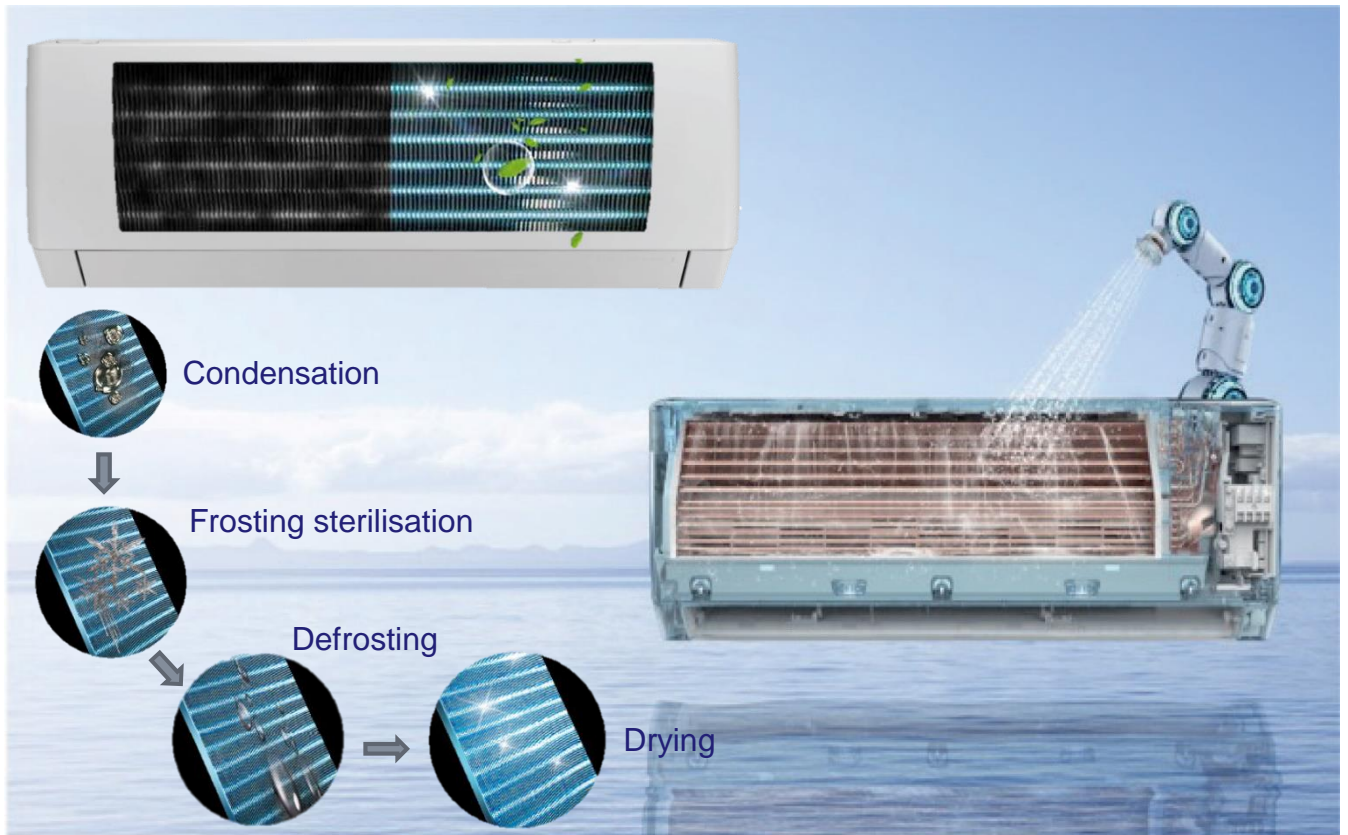
## Easy user cleaning

 Integrated filter blocks impurities and is easy to remove and clean



## Self cleaning

 Gree evaporator auto clean tech ensure the removal of dirt and odours



SET MODEL		GWH09AGBX8	GWH12AGC	GWH18AGD	GWH24AGEXF	GWH30AGEXF	GWH36AGEXH
Power Supply		220-240V, 50Hz, 1Ph					
Nominal Cooling Capacity	kW	2.6	3.5	5.1	7.1	8.9	10.5
Maximum Cooling Capacity	kW	3	4	5.7	8.3	9.5	11.6
Nominal Heating Capacity	kW	2.45	3.15	4.95	6.55	9.7	10.3
Maximum Heating Capacity	kW	3.5	4.3	5.7	7.9	10.5	12
Cooling Power Input	W	784	1168	1645	2214	2610	3000
Heating Power Input	W	698	1005	1485	1968	2621	2776
Cooling Power Current	A	3.6	5.3	7.3	9.8	11.5	13.5
Heating Power Current	A	3.3	4.5	6.6	8.9	11.6	13
Rated Current	A	6.3	7	8.64	12.9	12.5	18.5
EER	W/W	3.22	3.01	3.1	3.21	3.41	3.51
COP	W/W	3.75	3.68	3.5	3.6	3.7	3.8
Air Flow Volume(H/M/L)	m <sup>3</sup> /h	570/520/430/330	680/620/560/490/450/420/390	910/850/780/740/700/650/610	1250/1150/950/900/850/800	1500/1100/1050/950/900/850	1250/1100/1000/900/850/800
Dehumidifying Volume	L/h	0.8	1.6	1.8	2.5	2.5	3
<b>INDOOR MODEL</b>		<b>GWH09AGBX8-K3DNA2B/I</b>	<b>GWH12AGC-K3DNA10/I</b>	<b>GWH18AGD-K3DNA1B/I</b>	<b>GWH24AGEXF-K3DNA2C/I</b>	<b>GWH30AGEXF-S3DNA2A/I</b>	<b>GWH36AGEXH-S3DNA2A/I</b>
Unit Dimensions IDU (W×H×D)	mm	779×260×185	825×293×196	982×311×221	1075×333×246	1075×333×246	1075×333×246
Box Dimensions IDU (W/H/D)	mm	828×332×258	875×365×268	1044×385×297	1133×414×333	1133×414×333	1133×414×333
Net Weight Indoor	kg	8.5	10	14	17	15.5	15.5
Gross Weight	kg	10	12	16.5	20	18.5	18.5
IDU sound pressure(H/M/L)	dB (A)	40/38/34/23	41/37/36/33/31/30/28	42/38/36/33/31/30/27	52/45/ 43/40/37/34	53/46/44/41/40/38/36	52/45/43/40/38/36/34
Operating Temp (cool/heat)	°C	18 - 43 / -7 - 24	18 - 48 / -7 - 24	18 - 48 / -7 - 24	18 - 48 / -7 - 24	18 - 52 / -7 - 24	18 - 43 / 0 - 24
<b>OUTDOOR MODEL</b>		<b>GWH09ALBxB-K3DNA1B/O</b>	<b>GWH12AGC-K3DNA1O/O</b>	<b>GWH18AGD-K3DNA1B/O</b>	<b>GWH24QEXF-K3DNC8C/O</b>	<b>GWH30AGEXF-S3DNA2A/O</b>	<b>GWH36AGEXH-K3NTA2A/O</b>
Unit Dimensions ODU (W×H×D)	mm	732×555×330	732×555×330	732×555×330	958×660×402	958×660×402	1000×746×427
Box Dimensions ODU (W×H×D)	mm	794×615×376	794×615×376	794×615×376	1032×737×456	1032×737×456	1080×483×810
Net Weight Outdoor	kg	24.5	24.5	26.5	43	42	50
Gross Weight Outdoor	kg	27	27	29	47	47	55
ODU sound pressure(H/M/L)	dB (A)	51	52	55	56	60	62
Refrigerant	Type	R410a	R410a	R410a	R410a	R410a	R410a
Pipe size (Liquid/gas)	Inch	1/4" & 3/8"	1/4" & 3/8"	1/4" & 1/2"	1/4" & 5/8"	1/4" & 5/8"	1/4" & 5/8"
Pipe run max	m	15	20	25	25	25	25
Pipe run max (vertical)	m	10	10	10	10	10	10

