

Parameter	Unit	Value
Model		GWH18UC-K6DNA4A
Product Code		CB264002000/CB264002001
Power Supply	Rated Voltage	V~ 220-240
	Rated Frequency	Hz 50
	Phases	1
Power Supply Mode		Outdoor
Cooling Capacity	W	5300
Heating Capacity	W	5300
Cooling Power Input	W	1450
Heating Power Input	W	1420
Cooling Power Current	A	6.5
Heating Power Current	A	6.5
Rated Input	W	2500
Rated Current	A	10.6
Air Flow Volume	m ³ /h	850/750/650/600/500/400/340
Dehumidifying Volume	L/h	2.0
EER	W/W	3.66
COP	W/W	3.73
SEER		6.8
SCOP(Average/Warmer/Colder)		4/5.1/3.1
Application Area	m ²	23-34
Indoor Unit	Model	GWH18UC-K6DNA4A/I
	Product Code	CB264N02000/CB264N02001
	Fan Type	Cross-flow
	Diameter Length(DXL)	mm Φ 107X699
	Fan Motor Cooling Speed	r/min 1350/1150/1050/930/800/700/650/600
	Fan Motor Heating Speed	r/min 1400/1200/1100/1000/900/800/750
	Output of Fan Motor	W 20
	Fan Motor RLA	A 0.44
	Fan Motor Capacitor	μ F /
	Input of Heater	W /
	Evaporator Form	Aluminum Fin-copper Tube
	Pipe Diameter	mm Φ 7
	Row-fin Gap	mm 2-1.5
	Coil Length (LXDXW)	mm 706X25.4X303.8
	Swing Motor Model	MP24HV/MP24AQ
	Output of Swing Motor	W 1.5/1.5
	Fuse	A 3.15
	Sound Pressure Level	dB (A) Cooling:46/40/37/33/28/24/22/20 Heating:49/43/41/38/36/32/28
	Sound Power Level	dB (A) Cooling:56/50/47/43/38/34/32/30 Heating:60/53/51/48/46/42/38
	Dimension (WXHDX)	mm 960X320X205
	Dimension of Carton Box (LXWXH)	mm 1040X400X318
Dimension of Package (LXWXH)	mm 1043X403X333	
Net Weight	kg 14	
Gross Weight	kg 17	

