

Job Name:		Engineer:	
Pruchaser:		Architect:	
Unit No.:		Contractor:	
Schedule:		Submitted to:	
Location:		Submitted by:	
Comment:		Date Submitted:	

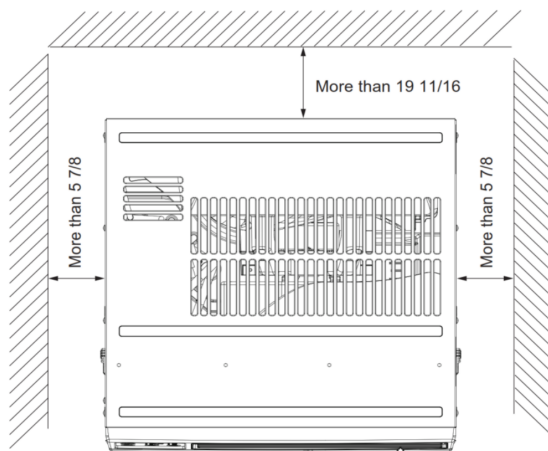
## Submittal Sheet

Genuine Comfort GCWA Window AC

Model: GCWA Window AC

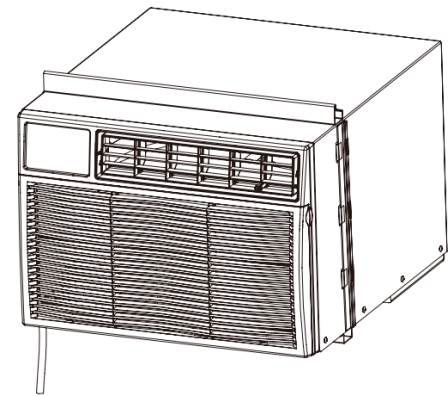
### FEATURES

- Auto
- Cooling
- Dehumidify
- Sleep
- Timer
- Energy Saving
- Air Flow
- Memory
- Auto Fan
- I Feel
- Filter Dirty Alarm
- Self Diagnosis



### Model Dimensions

Model	W	H	D
8K	18 37/64	12 3/4	15 3/4
10K	19 1/64	14 9/16	21 17/64
12K	21 21/64	15 3/4	21 29/64



**PARTS**

- Window type unit
- Flexible screen
- Sealing strip ( with adhesive)
- Upper guide rail
- Sealing strip ( without adhesive)
- Sponge
- Type A screws(4)
- Type B screws(6)
- Fixing bracket for window
- Remote controller
- Batteries
- User Manual

## SPECIFICATIONS

Model ID			GCWA-08LA00CDS2	GCWA-10LA00CDS2	GCWA-12LA00CDS2	
Power Supply	Voltage (1p, 60Hz)	V	115	115	115	
	Capacity	Btu/h	8,000	10,100	12,300	
	Power Input	W	660	840	1020	
Cooling	Current Input	A	6.0	7.6	9.1	
	Rated Input	W	850	1100	1134	
	Rated Current	A	6.6	8.9	10.1	
	EER	(BTU/h)/W	12.1	12.0	12.1	
Air Flow Volume(H/M/L)	m <sup>3</sup> /h		360/340/320	450/420/390	500/450/400	
Dehumidifying Volume	L/h		1.17	1.44	1.76	
Application Area	m <sup>2</sup>		7-12	15-22	16-24	
Dimension (WxHxD)	mm		472x324x400	483x370x540	542x400x545	
Dimension of Package (LxWxH)	mm		558x458x365	585x558x432	626x582x431	
Net Weight	kg		22.0	26.5	32	
Gross Weight	kg		25.0	30	36	
Refrigerant			R32	R32	R32	
Indoor Side	Fan Type		Centrifugal	Centrifugal	Centrifugal	
	Diameter Length(DXL)	mm	191.8X57	180-77	180x77	
	Fan Motor Power Output	W	50	80	80	
	Fan Motor RLA	A	0.88	1.2	1.2	
	Fuse Current	A	3.15	3.15	3.15	
	Set Temperature Range	°C	16-30	16-30	16-30	
	Sound Pressure Level (H/M/L)	dB (A)	62/56/53	59/57/55	59/57/55	
	Fan Motor Capacitor	µF	15	15	15	
	Compressor Model		QXF-A066xD1105	YZG-A083FY8D2T6	QXF-M098XC130	
	Compressor Type		Rotary	Rotary	Rotary	
	Compressor LRA	A	29.00	35	46	
	Compressor RLA	A	4.91	6.5	7.7	
	Compressor Power Input	W	565	708	862	
	Outdoor Side	Fan Type		Axial-flow	Axial-flow	Axial-flow
		Fan Diameter	mm	293.6	325	356
Fan Motor Speed		rpm	1610/1420/1230	1620/1520/1420	1550/1450/1350	
Fan Motor Power Output		W	50	80	80	
Fan Motor RLA		A	0.88	1.2	1.2	
Fan Motor Capacitor		µF	15	15	15	
Cooling Operation Ambient Temperature Range		°C	18~40	18~40	18~40	
Sound Pressure Level (H/M/L)		dB (A)	67/62/59	67/65/63	67/65/63	
Loading Quantity(40 High Cube Container)	unit		735	495	452	

Note: Model numbers are subject to change.