



Style
Your Space



ARTCOOL Stylist **INVERTER V**

2015 Residential Air Conditioners

ARTCOOL Stylist

INVERTER V

The design of LG air conditioners are stylish in a way that is incomparable to others.
Style your space.

LG Electronics (LG) created residential air conditioner (RAC) that lets you take command of your senses with the soft feel of the breeze on your skin, the quiet hum of efficient cooling and the changing hues of light in the air. The sense of control over the wind, and the sun, and even the ripples in the fabric of your busy life is truly empowering.



**Interior
Object**



Unique Design

Simple and elegant design of the Artcool Stylist will blends in any interior from modern to classic.

Comfort



3 way Soft Airflow

Provides softer and more natural airflow with 3-directional flow patterns.

**Customized
Mood Lighting**



LED Lighting

Even if you have one space and one wind, Artcool Stylist enables to express your emotion in your space.

ARTCOOL Stylist

INVERTER V

9K
G09WL

12K
G12WL

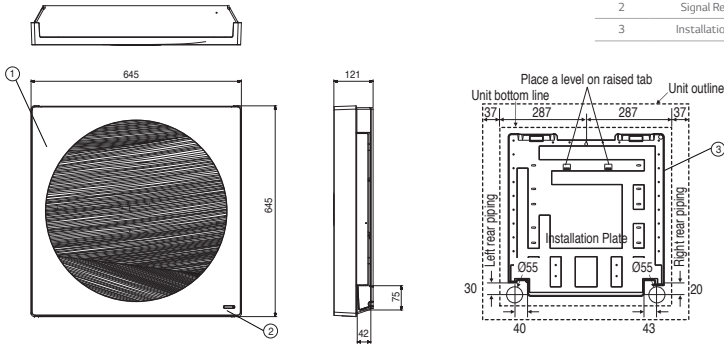


Unit				9K	12K
Model Indoor Unit				ASNW0963WB0	ASNW1263WB0
Model Outdoor Unit				ASUW0963WB0	ASUW1263WB0
Indoor Unit					
Capacity	Cooling	Min	W	1300	1300
		Rated	W	2500	3500
		Max	W	3500	4000
	Heating	Min	W	1300	1300
		Rated	W	3000	3500
		Max	W	4200	5000
Power Input	Heating -7°C	Rated	W	690	1090
	Cooling	Rated	W	830	970
	Heating +7°C	Rated	W	3200	3700
EER			W/W	3.61	3.21
S.E.E.R.				5.70	5.60
P design C			kW	2.50	3.50
COP			W/W	3.61	3.61
S.C.O.P.				3.80	3.80
P design H			Kw	2.70	3.30
S.E.E.R.				5.7	5.6
S.C.O.P.				3.8	3.8
Energy Label	Cooling			A+	A+
	Heating			A	A
Annual Energy Consumption	Cooling		kWh	170	220
	Heating		kWh	1100	1224
Power Supply			Ø / V / Hz	1/220-240/50	1/220-240/50
Sound Pressure	Cooling	Sleep	dBA	19	19
		Low	dBA	29	29
		Medium	dBA	34	34
		High	dBA	39	39
	Heating	Low	dBA	32	32
		Medium	dBA	35	35
Sound Power	Cooling	High	dBA	39	39
Air Flow Rate	Cooling	Max (Power)	m³/min	60	60
Air Flow Rate	Cooling	Sleep	m³/min	10.5	10.5
Air Flow Rate	Cooling	Low	m³/min	4.5	4.5
		Medium	m³/min	6.0	6.0
		High	m³/min	7.0	7.0
		High	m³/min	8.0	8.0
	Heating	Low	m³/min	6.6	6.6
		Medium	m³/min	7.5	7.5
		High	m³/min	8.5	8.5
		Dehumidification Rate		l/h	1.2
Running Current	Cooling	Rated	A	4	5
		Max	A	6.0	6.0
		Rated	A	4	4.5
Starting Current	Cooling	Max	A	7.0	7.0
		Rated	A	4	5
		Rated	A	4	4.5
Circuit Breaker			A	15	15
Power Supply Cable			N x mm²	3*1.0	3*1.0
Power & Transmission Cable			N x mm²	4*1.0(Including Earth)	4*1.0(Including Earth)
Dimension			mm	645*645*121	645*645*121
Net Weight			kg	18	18
Fan Motor Output			W	24	24
Outdoor Unit					
Operation Range	Cooling	Min-Max	°CDB	-10-48	-10-48
	Heating	Min-Max	°CWB	-15-24	-15-24
Sound Pressure	Cooling	High	dBA	45	45
	Heating	High	dBA	45	45
Sound Power	Cooling	High	dBA	65	65
Air Flow Rate	Cooling	High	m³/min	33	33
Piping	Length (Odu/Idu)	Min	m	-	-
	Max	m	15	15	15
Piping Connection	Elevation (Odu/Idu)	Max	m	7	7
	Liquid	OD(Outside)	mm	6.35	6.35
		OD(Outside)	inch	1/4	1/4
	Gas	OD(Outside)	mm	9.52	9.52
		OD(Outside)	inch	3/8	3/8
	Drain	OD(Outside)	mm	21.5	21.5
Refrigerant	Type			R410a	R410a
Charge at 7.5m			g	1000	1000
	Additional charge		g/m	20	20
Fan Motor Output			W	43	43
Compressor Type				Rotary	Rotary
Net Weight			kg	34	34
Dimension			mm	770*545*288	770*545*288

* Specification, design and feature are subject to change without prior notice.

ASNW0963WB0 / ASNW1263WB0

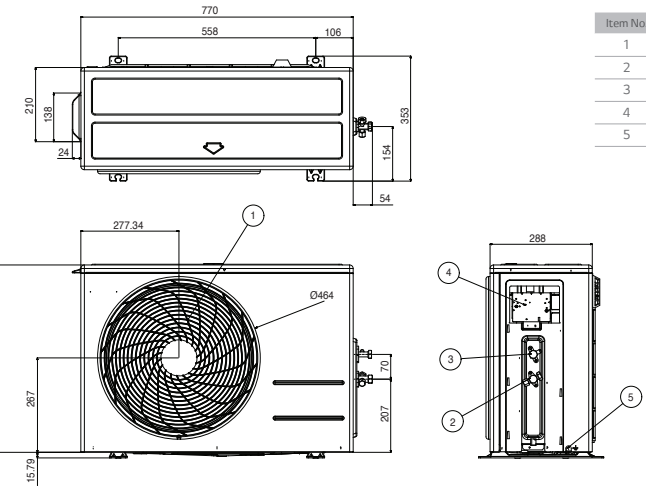
(Unit: mm)



Item No.	Part Name	Remark
1	Front Panel	
2	Signal Receiver	
3	Installation Plate	

ASUW0963WB0 / ASUW1263WB0

(Unit: mm)



Item No.	Part Name	Remark
1	Air Discharge Grille	
2	Gas Pipe Connection Port	
3	Liquid Pipe Connection Port	
4	Control Box	
5	Earth Screw	

* This product contains Fluorinated greenhouse gases (R410A).