



# ARTCOOL Stylist

## Smart Inverter

### Unique Design

Leave it till very last and like the final piece of a puzzle, Artcool Stylist will complete your space in style.



### Match any Interior

From modern to minimalist, classic to contemporary, or rustic to retro, the simple, elegant design of the Artcool Stylist will suit the ambience of any environment and allow you to create a living space that is in perfect harmony with your taste, no matter what it is.

### LED & Mood Lighting

Ever-present, pervasive and pleasant, the ring of LED lighting creates a ring of illumination to you express you every mood.

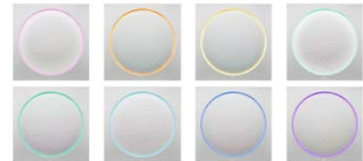
#### 1 Operational Light

The Operational LED Lighting pulses in response to your commands. Additionally, wind strength to temperature, every change is enlightening with Artcool Stylist on your wall.



#### 2 Mood Lighting

From relaxing to romantic, LG puts you in total control with the ability to customize your color and create a palate of LED lighting. Warm, cool or classic, illuminate your personal space with just the right hue.



### 3 way Soft Airflow

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

### Complete Coverage

The Artcool Stylist redirects airflow to soften the blow, and release the feeling of the outdoors in your place of rest, providing complete coverage with a 3-directional pattern that blows air in all directions to create a true state of relaxation.



# ARTCOOL Stylist

## Smart Inverter



9K  
G09WL  
12K  
G12WL

-   
**Dual Protection Filter**
-   
**Auto Cleaning**
-   
**Jet Cool**
-   
**3 Way Swing**
-   
**Fast Heating**
-   
**Gold Fin™**
-   
**Low Noise 19dB (9k,12k)**
-   
**Silence Mode 3dB**
-   
**Quick & Easy Installation**

Unit				9K	12K	
<b>Indoor Unit</b>				<b>G09WL.NS3</b>	<b>G12WL.NS3</b>	
Capacity	Cooling	Min/Rated/Max	W	1300/2500/3500	1300/3500/4000	
	Heating	Min/Rated/Max	W	1300/3000/4200	1300/3500/5000	
	Heating -7°C	Rated	W	3200	3700	
Power Input	Cooling	Rated	W	690	1090	
	Heating +7°C	Rated	W	830	970	
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	
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	S/L/M/H	dB(A)	19/29/34/39	19/29/34/39	
	Heating	S/L/M/H	dB(A)	32/35/39	32/35/39	
Sound Power	Cooling	High	dB(A)	60	60	
Air Flow Rate	Cooling	Max (Power)	m³/min	9.7	10.5	
Air Flow Rate	Cooling	S/L/M/H	m³/min	4.5/6.0/7.0/8.0	4.5/6.0/7.0/8.0	
	Heating	L/M/H	m³/min	6.6/7.5/8.5	6.6/7.5/8.5	
Dehumidification Rate			l/h	1.2	1.5	
Running Current	Cooling	Rated/Max	A	4.0/6.0	5.0/6.0	
	Heating	Rated/Max	A	4.0/7.0	4.5/7.0	
Starting Current	Cooling	Rated	A	4.0	5.0	
	Heating	Rated	A	4.0	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	32.7	32.7	
<b>Outdoor Unit</b>				<b>G09WL.UL2</b>	<b>G12WL.UL2</b>	
Operation Range	Cooling	Min-Max	°CDB	-10-48	-10-48	
	Heating	Min-Max	°CDB	-15-24	-15-24	
Sound Pressure	Cooling	High	dB(A)	45	45	
	Heating	High	dB(A)	45	45	
Sound Power	Cooling	High	dB(A)	65	65	
Air Flow Rate	Cooling	High	m³/min	33	33	
Piping	Length (Odu/Idu)	Min	m	-	-	
		Max	m	15	15	
	Elevation (Odu/Idu)	Max	m	10	10	
Piping Connection	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	
		OD(Outside)	inch	0.85	0.85	
Refrigerant	Type			R410A	R410A	
	Charge at 7.5m		g	1000	1000	
			t-CO2 eq		2.09	2.09
	Additional charge		g/m		20	20
		GWP			2087.5	2087.5
Fan Motor Output			W	43	43	
Compressor Type				Rotary	Rotary	
Net Weight			kg	34	34	
Dimension			mm	770 x 545 x 288	770 x 545 x 288	

\* S : Sleep / L : Low / M : Medium / H : High  
 \*\* Specification, design and feature are subject to change without prior notice.  
 \*\*\* This product contains Fluorinated greenhouse gases (R410A).