

Technical Specification for LG Wall Split Unit 1.5 ton Capacity / Heating & Cooling Mode

ITEM		UNIT	KS-H1865EA2
Cooling Capacity		BTU/h	18000
Heating Capacity		BTU/h	19500
Moisture Removal		l/h	2.5
Power Source		φ, V, Hz	220-240V 50Hz
Air Circulation	Indoor	m3/min.	13.3
	Outdoor		42
Noise Level (Low Fan Speed)	Indoor	dB(A)±3	34
	Outdoor		54
Input	Cooling	W	1,950
	Heating		1,850
Running Current	Cooling	A	9.2
	Heating		8.4
E.E.R	Cooling	BTU/h-W	9.23
C.O.P	Heating	W/W	3.09
Motor Output	Indoor	W	22
	Outdoor		83
Dimensions (W x H x D)	Indoor	Mm	1,090 x 300 x 178
	Outdoor		870 x 655 x 320
Net Weight	Indoor	Kg	11.6
	Outdoor		50.5
Refrigerant			1,300 (R-22)
Airflow Direction Control (Up & Down)			YES
Neo Plasma			NO
Deodorizer			YES
Hot Start			YES
Chaos Wind			YES
Micom Dry			YES
Timer			24hr ON/OFF
Self Diagnosis			YES
Remote Type			L.C.D Wireless
Compressor	Type	BTU/h	Rotary/ Tropical
	Maker / Model		LG/ QJ325
	Capacity		20500
Service Valve	Liquid		1/4"(6.35)
	Gas		1/2"(12.7)
Sleeping Operation			YES
Drain Hose			YES
Connecting Cable			1.5, 0.75mm ²
Power Cord			1.5mm ²