

Technical Specification for LG Wall Split Unit 2 ton Capacity / Heating Cooling Mode

ITEM		UNIT	KS-H266KLA3
Cooling Capacity		BTU/h (kcal/h)	26,000(6,552)
		W	7,624
Heating Capacity		BTU/h (kcal/h)	26,000(6,552)
		W	7,624
Moisture Removal		l/h	2.7
Power Source		Φ, V, Hz	1φ, 220-240V 50Hz
Air Circulation	Indoor	M3/min.	15.6
	Outdoor		42
Noise Level (Low Fan Speed)	Indoor	dB(A)±3	39
	Outdoor		55
Input	Cooling	W	2,430
	Heating		2,430
Running Current	Cooling	A	11.6
	Heating		11.2
E.E.R	Cooling	BTU/h-W	9.62
C.O.P	Heating	W/W	2.92
Motor Output	Indoor	W	55
	Outdoor		83
Dimensions (W x H x D)	Indoor	mm	1,080 x 314 x 182
	Outdoor		840 x 600 x 280
Net Weight	Indoor	kg	12
	Outdoor		62
Compressor / Type / Name			Rotary/Tropical / LG
Compressor / Model			QP442JAD
Refrigerant (R-22)		g	1530
Airflow Direction Control (Up & Down)			YES
Negative Ion			NO
Carbon Filter			YES
Plasma			NO
Deodorizer			NO
Hot Start			YES
Chaos Wind			YES
Micom Dry			YES
Sleeping			YES
Self Diagnosis			YES
Remote Type			L.C.D Wireless
Service Valve		Liquid	3/8"(9.52)
		Gas	5/8"(15.88)
Sleeping Operation			YES
Drain Hose			YES
Connecting Cable			2.5, 0.75mm ²
Power Cord			2.5mm ²