

ទទួលបានអារម្មណ៍ត្រជាក់ស្រស់ស្រាយ
ជាមួយ **LG DUALCOOL**

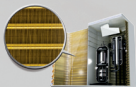
ស៊ីភ្លើងកាន់តែតិច
ត្រជាក់កាន់តែលឿន



Dual Inverter
COMPRESSOR



SmartThinQ



GOLD FIN™



UV nano



អាចកម្ចាត់មេរោគ Covid-19 បាន 99.9%

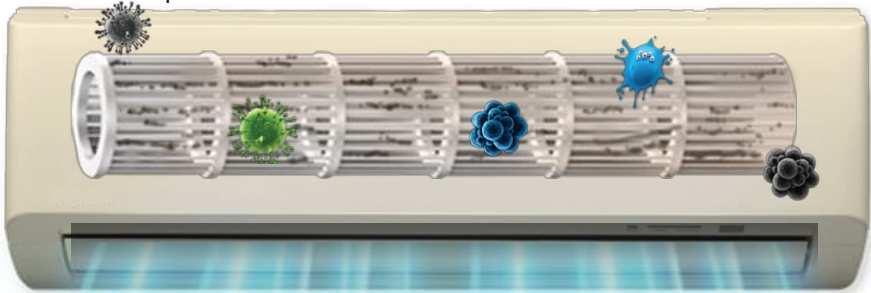
“សម្រាប់ខែមិនា ឆ្នាំ 2021”

តើអ្នកធ្លាប់បានឃើញសមាសធាតុខាងក្នុងម៉ាស៊ីនត្រជាក់ទេ ?

តើអ្នកគិតថាស្អាតប៉ុណ្ណាដែរ ?



នៅខាងក្នុងម៉ាស៊ីនមានភាពសើមខ្លាំង



ហើយនៅពេលដែលពពួកផ្សិតទាំងនោះចេញមក....

 ផ្សិត បាត់ពីភ្នែក	 ដែលបង្កអោយមាន កំហុស
 អាសាត់ហ្ស៊ី	 បញ្ហាផ្លូវដង្ហើមផ្សេងៗ

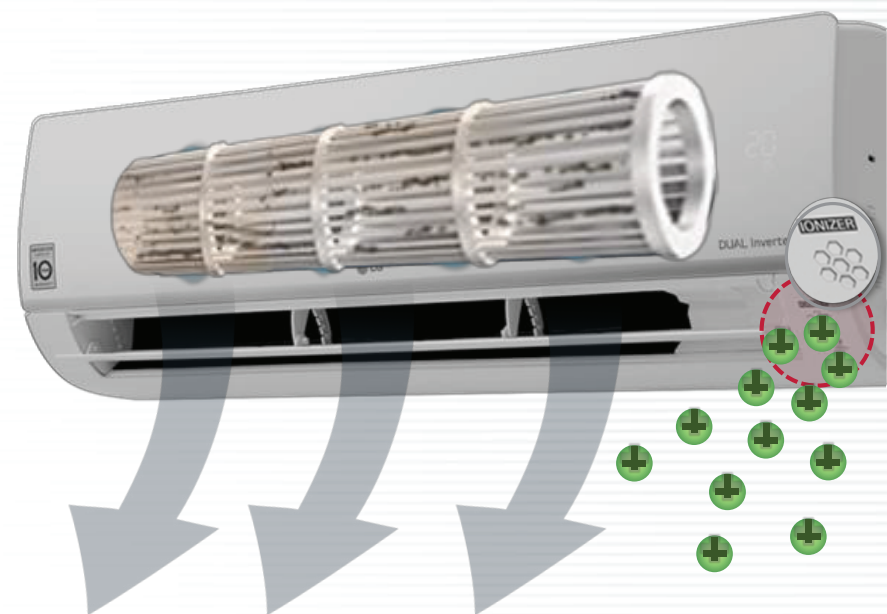
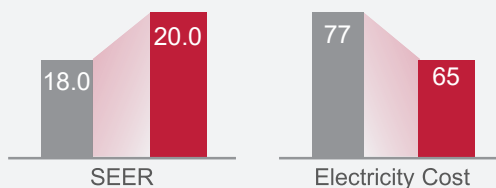
**ផ្ទះគឺជាកន្លែងដែលមាន
សុវត្ថិភាពបំផុត**



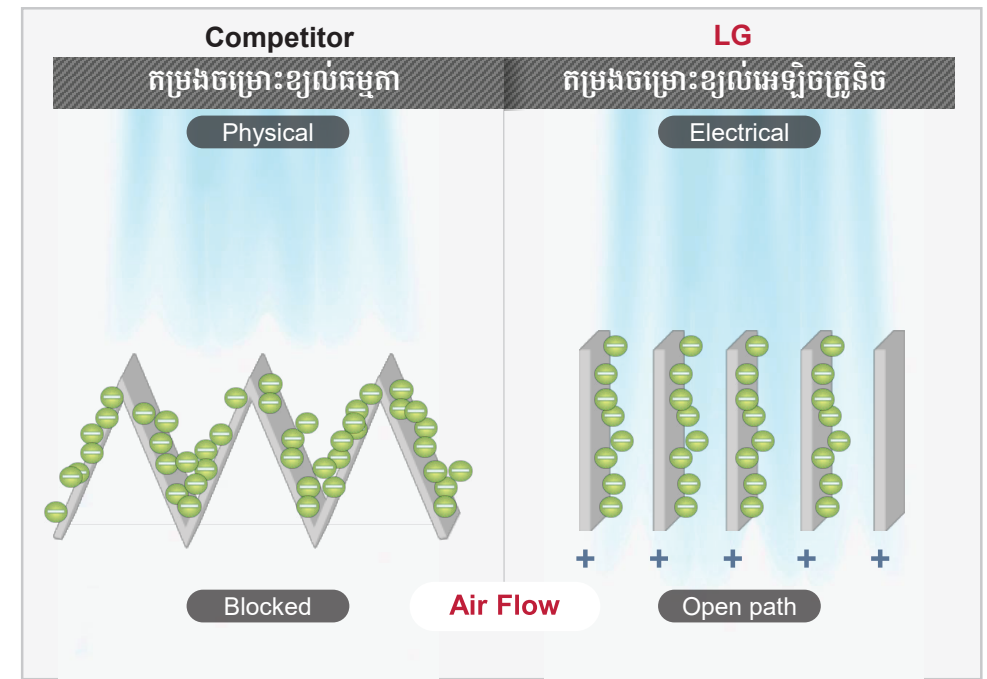
UVnano™
Plasmaster
Ionizer^{PLUS}

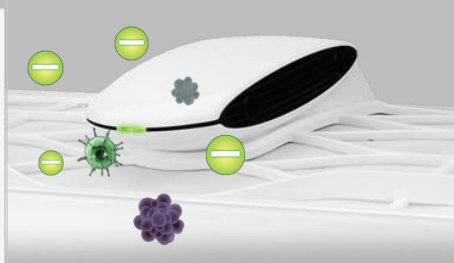
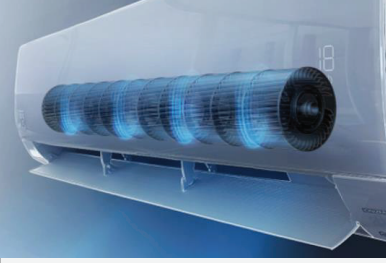
អាចសម្អាតខ្យល់ខាងក្នុងដោយពន្លឺសម្លាប់មេរោគដល់ទៅ 99.99%
អាចសម្អាតខ្យល់ខាងក្រៅដោយពន្លឺសម្លាប់មេរោគដល់ទៅ 99.99%

ThinQ™



ម៉ាស៊ីនត្រជាក់ LG DUALCOOL ភ្ជាប់មកជាមួយឧបករណ៍បន្ថែមខ្យល់
ម៉ាស៊ីនត្រជាក់ + ម៉ាស៊ីនបន្ថែមខ្យល់ = ម៉ាស៊ីនត្រជាក់បន្ថែមខ្យល់



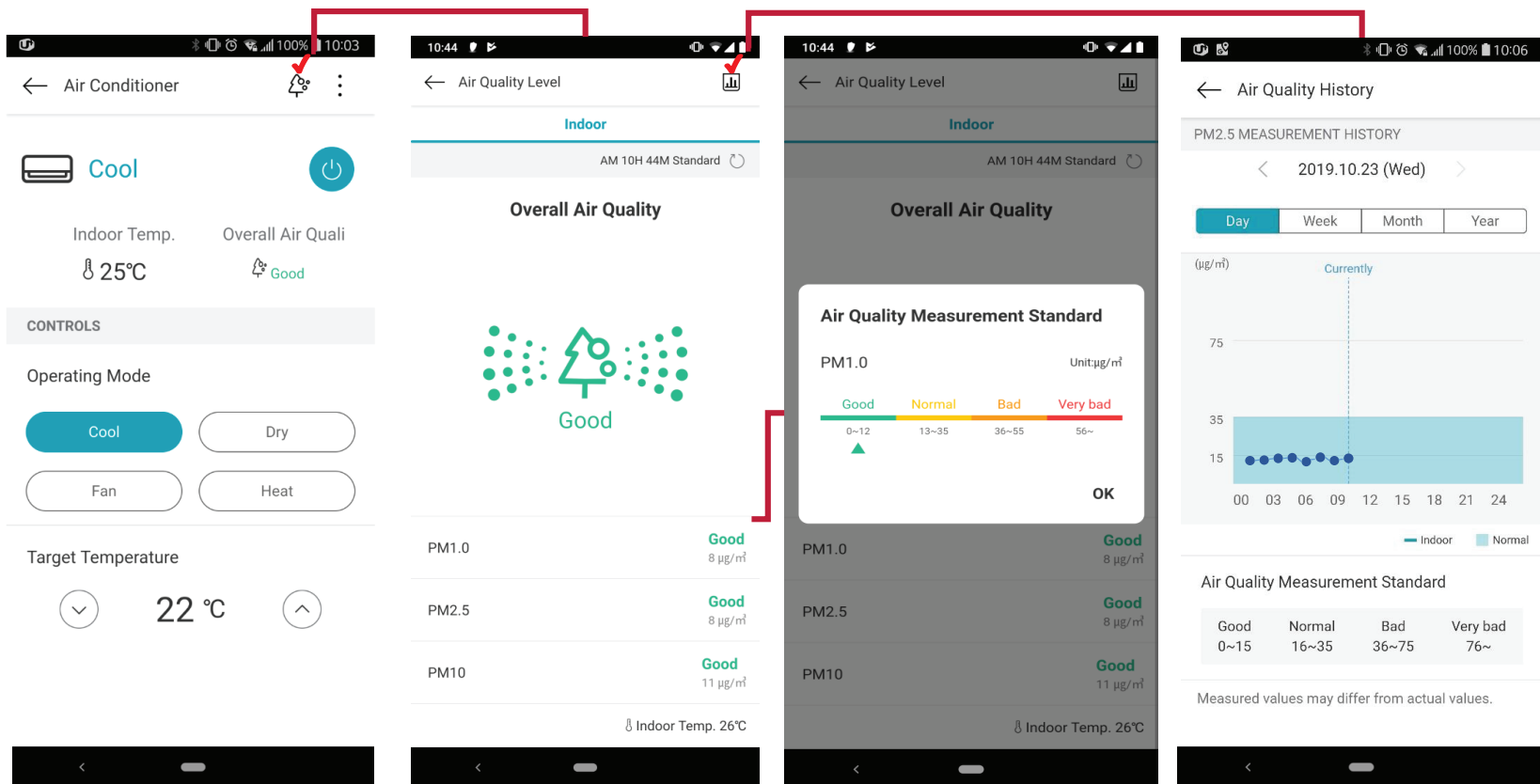
ប្រព័ន្ធចាប់យកលំអអង្គចូលក្នុងផ្ទះ	ឧបករណ៍បញ្ចេញជាតិអ៊ីយ៉ុង	ប្រព័ន្ធតម្រងការពារ	វាអាចបង្ហាញគុណភាពខ្យល់ក្នុងផ្ទះ	ប្រព័ន្ធសម្លាប់មេរោគដោយពន្លឺ UV Nano
Auto Sensing 				
នៅពេលដែលម៉ាស៊ីនត្រជាក់បើក, ឧបករណ៍ចាប់យកអង្គចូល PM 1.0 នឹងបើកដោយស្វ័យប្រវត្តិ។ ដើម្បីធ្វើឱ្យ គុណភាពខ្យល់ក្នុងផ្ទះ ប្រព័ន្ធត្រូវបានបន្ថែមបន្ថែម។	អ៊ីយ៉ុងអវិជ្ជមានចំនួន 5 លាន នឹងត្រូវបញ្ចេញតាមរយៈ ខ្យល់ដោយរ៉ានិងភ្ជាប់ទៅនឹងអតិសុខុមស្សន៍បង្កើតបានជាជាតិទឹក។	ការចាប់យកកាកសំណល់មានប្រសិទ្ធភាព (ម៉ាស៊ីនសម្អាតខ្យល់ / លំអអង្គចូលក្នុងផ្ទះ)	គុណភាពខ្យល់ក្នុងផ្ទះនឹងបង្ហាញចេញក្នុងកម្រិត 6 ពណ៌ GREEN YELLOW ORANGE RED PURPLE CLARET	សម្លាប់មេរោគដល់ទៅ 99.99%



ម៉ាស៊ីនត្រជាក់ LG ដែលមានបំពាក់នូវជាមួយបច្ចេកវិទ្យាចុងក្រោយមានប្រព័ន្ធ អ៊ីយ៉ុង និង UV Nano គឺមានសមត្ថភាព អាចកម្ចាត់មេរោគដែលរួមមានមេរោគ COVID-19 បានដល់ 99.9% ក្រោយពេលបើកបានរយៈពេល 5ម៉ោង ដែលត្រូវបានទទួលស្គាល់ពីវិទ្យាស្ថាន TÜV Rheinland នៅសាធារណរដ្ឋអាល្លឺម៉ង់ខាងត្បូងនាខែមេសា ឆ្នាំ2021 នេះ។

ហេតុអ្វីត្រូវជ្រើសរើសម៉ាស៊ីនត្រជាក់ LG Air Purifying?

អាចពិនិត្យមើលប្រវត្តិនៃគុណភាពខ្យល់ក៏ដូចគុណភាពនៅពេលបច្ចុប្បន្នគ្រប់ពេល គ្រប់ទីកន្លែងដោយកម្មវិធី LG ThinQ ។



USP

Energy Saving & Fast Cooling



Dual Inverter
COMPRESSOR



Active Energy
Control



20m
Windblast

Durability



10 Years Compressor
Warranty



Gold Fin

Health



Plasmaster Ionizer



Micro Dust Filter



Comfort Air



Low Noise

Convenience



ThinQ™



Smart Diagnosis



Low Refrigerant Detection



LG SIMS



Feature

Item			IPQ10S1	IPQ13S1	IPQ18S1
Capacity	Cooling	kW	2.60	3.30	5.30
		Btu/h	8,871	11,260	18,084
Power Input	Cooling	W	640	860	1,460
Running	Cooling	A	3.70	4.20	6.80
EER		W/W	4.06	3.84	3.63
Energy Label Grade		-	No. 5 ★	No. 5 ★	No. 5 ★
Indoor	Dimensions (W × H × D)	mm	837 × 308 × 189	837 × 308 × 189	998 × 345 × 212
		mm	897 × 390 × 254	897 × 390 × 254	1085 × 432 × 298
Outdoor	Dimensions (W × H × D)	mm	770 × 545 × 288	770 × 545 × 288	870 × 650 × 330
		mm	920 × 588 × 393	920 × 588 × 393	1040 × 710 × 455
Refrigerant		-	R32	R32	R32
Compressor	Motor Type	-	BLDC	BLDC	BLDC

USP

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LG SIMS



Feature

Item		ARTCOOL		
		IW10R	IW13R	IW18R
Spec	Cooling (Btu/h)	9,212	11,942	18,084
No.5 Label	Energy rate	★ ★	★ ★	★ ★
	Cooling (Btu/h)	9,400	12,000	18,000
	Power (w)	630	920	1,420
	SEER	22.20	21.20	20.40
	Energy use (unit/year)	1,236	1,653	2,576
	Energy Fee (THB/year)	4,896	6,545	10,203
Indoor	Net (WxHxD) mm	837x308x189	837x308x189	998x345x210
Dimension	Groos (WxHxD) mm	897x390x254	897x390x254	1068x425x279
Outdoor	Net (WxHxD) mm	770x545x288	770x545x288	870x650x330
Dimension	Gross (WxHxD) mm	920x588x393	920x588x393	1040x710x455
Refrigerant	Refrigerant type	R32	R32	R32

USP

Durability



10 Years Compressor
Warranty



Gold Fin

Health



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COMPRESSOR



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20m
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Plasma IONIZER



Micro Dust Filter



Comfort Air



Low Noise



ThinQ™



Smart Diagnosis



Low Refrigerant Detection



LG SIMS



Feature

Item			IVQ10S1	IVQ13S1	IVQ18S1
Capacity	Cooling	kW	2.70	3.50	5.30
		Btu/h	9,212	11,942	18,084
Power Input	Cooling	W	650	1,020	1,420
Running Current	Cooling	A	3.20	4.80	6.80
EER		W/W	4.29	3.80	3.73
Energy Label Grade		-	No. 5 ★★★ /-	No. 5 ★★★ /-	No. 5 ★★★ /-
Indoor	Dimensions (W × H × D)	mm	837 × 308 × 189	837 × 308 × 189	998 × 345 × 212
		mm	897 × 390 × 254	897 × 390 × 254	1085 × 432 × 298
Outdoor	Dimensions (W × H × D)	mm	770 × 545 × 288	770 × 545 × 288	870 × 650 × 330
		mm	920 × 588 × 393	920 × 588 × 393	1040 × 710 × 455
Refrigerant		-	R32	R32	R32
Compressor	Motor Type	-	BLDC	BLDC	BLDC

USP

Durability



10 Years Compressor
Warranty



Gold Fin

Energy Saving & Fast Cooling



Dual Inverter
COMPRESSOR



Active Energy
Control



20m
Windblast

Health



Plasmaster Ionizer



Micro Dust Filter



Comfort Air



Low Noise

Convenience



ThinQ™



Smart Diagnosis



Low Refrigerant Detection



LG SIMS



Feature

Item		S3-Q09JA2PA	S3-Q12JA2PA	S3-Q18KL2PA
Spec	Cooling (Btu/h)	9,212.00	11,942.00	18,084.00
	Energy rate	5★	5★	5★
No.5 Label (New No.5)	Cooling (Btu/h)	9,200.00	12,000.00	18,000.00
	SEER	18.00	18.00	18.00
	Energy Fee (THB/year)	5910	7709	11563
Indoor	Net (W x H x D) mm	837x308x189	837x308x189	998x345x210
Dimension	Gross (W x H x D) mm	897x390x254	897x390x254	1068x425x279
Outdoor	Net (W x H x D) mm	720x500x230	770x500x230	770x545x288
Dimension	Gross (W x H x D) mm	839x532x324	839x532x324	920x588x393
Refrigerant	Type	R32	R32	R32

Item				Standard Wi-Fi																	
				S3-Q09JA31A			S3-Q12JA31A			S3-Q18KL31A			S3-Q24K231A			S3-Q09JA2PA					
Capacity	Cooling	Min ~ Rated ~ Max	kW	0.53	2.70	3.49	0.59	3.52	3.96	1.00	5.28	5.86	1.11	6.30	6.98	0.53	2.70	3.49	0.59		
			Btu/h	1,800	9,200	11,900	2,000	12,000	13,500	3,400	18,000	20,000	3,800	21,500	23,800	1,800	9,200	11,900	2,000		
Power Input	Cooling	Min ~ Rated ~ Max	W	150	770	1,000	200	1,030	1,290	250	1,540	2,000	320	1,850	2,600	150	770	1,000	200		
Running Current	Cooling	Min ~ Rated ~ Max	A	0.90	4.40	6.00	1.10	5.90	7.20	0.70	7.10	10.00	2.20	8.50	12.00	0.90	4.40	6.00	1.10		
EER			W/W	3.50			3.41			3.43			3.41			3.50					
			(Btu/h)/W	11.95			11.65			11.69			11.62			11.95					
Energy Label Grade		Cooling / Heating	-																		
Power Supply			Ø, V, Hz	1	220-240	50	1	220-240	50	1	220-240	50	1	220-240	50	1	220-240	50	1		
Available Voltage Range				187 ~ 276			187 ~ 276			187 ~ 276			187 ~ 276			187 ~ 276					
Power Factor		Cooling / Heating	%	93			93			94			97.2			93					
Moisture Removal				1.25			1.25			1.25			2.80			1.25					
Indoor	Air Flow Rate	Cooling, Max / H / M / L	m³/min	10.5 / 9.0 / 6.6 / 4.2			13.0 / 10.0 / 6.6 / 4.2			18.0 / 12.7 / 10.2 / 8.4			20.0 / 15.0 / 12.5 / 10.6			10.5 / 9.0 / 6.6 / 4.2			13.0		
	Sound Pressure Level	Cooling, Max / H / M / L / SL	dB(A)	- / 41 / 35 / 27 / 21			- / 45 / 40 / 37 / 32			- / 47 / 41 / 37 / 32			- / 47 / 41 / 37 / 32			- / 39 / 33 / 27 / 21			- / -		
	Dimensions (W × H × D)	Net	mm	837	308	189	837	308	189	998	345	210	998	345	210	837	308	189	837		
		Shipping	mm	897	390	254	897	390	254	1068	425	279	1068	425	279	897	390	254	897		
	Weight	Net	kg	8.7			8.7			11.2			11.6			8.7					
Shipping		kg	10.5			10.5			13.2			13.4			10.5						
Exterior Color Code				Munsell 7.5BG 10/2			Munsell 7.5BG 10/2			Munsell 7.5BG 10/2			Munsell 7.5BG 10/2			Munsell 7.5BG 10/2			Munsell 7.5BG 10/2		
Outdoor	Air Flow Rate	Max	m³/min	28.0			28.0			38.0			49.0			28.0					
	Fan Motor Speed	Cooling, Min ~ Max	rpm	850		850	850		850	650		900	380		850	850		850			
	Sound Pressure Level	Cooling, Rated	dB(A)	50			50			53			55			50					
	Dimensions (W × H × D)	Net	mm	717	495	230	717	495	230	770	545	288	870	650	330	717	495	230	717		
		Shipping	mm	839	532	324	839	532	324	920	588	393	1040	710	455	839	532	324	839		
	Weight	Net	kg	21.7			23.0			32.5			42.5			21.7					
		Shipping	kg	23.5			24.7			34.8			45.9			23.5					
	Max. Fuse Size		A	15			15			15			20			15					
Exterior Color Code			-	Munsell 9.54Y 8.34/1.31			Munsell 9.54Y 8.34/1.31			Munsell 9.54Y 8.34/1.31			Munsell 9.54Y 8.34/1.31			Munsell 9.54Y 8.34/1.31 (RAL 9001)			Munsell 9.54Y 8.34/1.31		
Operation Range		Cooling	°C DB	18 ~ 48			18 ~ 48			18 ~ 48			18 ~ 48			18 ~ 48					
Circuit Breaker			A	15			15			25			30			15					
Power Supply Cable			No. × mm²	3x1			3x1			3x1.5			3x1.5			3x1.0					
Power Supply to Unit			-	Indoor			Indoor			Indoor			Indoor			Indoor					
Power and Communication Cable			No. × mm²	4x1.0			4x1.0			4x1.5			4x1.5			4x1.0					
Piping	Size	Liquid	mm	ø 6.35			ø 6.35			ø 6.35			ø 6.35			ø 6.35					
	Connections Method	Gas	mm	ø 9.52			ø 9.52			ø 12.7			ø 15.88			ø 9.52					
Drain Hose Size		Indoor / Outdoor	-	Flared / Flared			Flared / Flared			Flared / Flared			Flared / Flared			Flared / Flared					
"Between Indoor & Outdoor"			O.D, I.D	mm	21.5, 16.0			21.5, 16.0			21.5, 16.0			21.5, 16.0			21.5, 16.0				
			Piping Length	Min / Standard / Max	m	3	7.5	20	3	7.5	20	3	7.5	30	3	7.5	30	3	7.5	20	3
			Max. Elevation Difference	No Charge	m	12.5			12.5			12.5			12.5			12.5			
			Piping Connection Heat Insulation	m	15			15			20			20			15				
			Piping Connection Heat Insulation		Both liquid and gas pipes			Both liquid and gas pipes			Both liquid and gas pipes			Both liquid and gas pipes			Both liquid and gas pipes			Both liquid and gas pipes	
Refrigerant		Type	-	R32			R32			R32			R33			R32					
		Pre Charge	g	570			950			1150			1151			500					
		Additional Charge	g/m	15			15			15			20			15					
		Control	-	Capillary			Capillary			Capillary			Electronic Expansion Valve			Capillary					
		Global Warning Potential	-	675			675			675			675			675					
Tool Code (Chassis)			-	0.338			0.385			0.641			0.776			0.338					
			Indoor / Outdoor	-	SJ / UA3			SJ / UA3			SK / UL2			SK / U24A			SJ / UA3				
Compressor	Type	-	-	Twin Rotary			Twin Rotary			Twin Rotary			Twin Rotary			Twin Rotary					
	Model	-	-	DST066MAA			DST102MAA			DAT156MAD			DAT156MAD			DST066MAA					
	Motor Type	-	-	BLDC			BLDC			BLDC			BLDC			BLDC					
	Oil Type / Maker	-	-	PVE (FW68D) / IDEMITSU			PVE (FW68D) / IDEMITSU			PVE (FW68D) / IDEMITSU			PVE (FW68D) / IDEMITSU			PVE (FW68D) / IDEMITSU			PVE (FW68D) / IDEMITSU		
	Oil Charge	-	cc	220			280			400			400			220					
Manufacturer / Country of Origin				LG Electronics / China			LG Electronics / China			LG Electronics / China			LG Electronics / China			LG Electronics / China			LG Electronics / China		
Fan(Indoor)	Type	-	-	Cross Flow Fan			Cross Flow Fan			Cross Flow Fan			Cross Flow Fan			Cross Flow Fan			0		
	Motor Output	-	W	30			30			30			30			30					
Fan(Outdoor)	Type	-	-	Propeller, Fan			Propeller, Fan			Propeller, Fan			Propeller, Fan			Propeller, Fan					
	Motor Type	-	-	AC			AC			BLDC			BLDC			AC					
	Motor Output	-	W	25			25			43			85			25					
	Motor Insulation	-	-	Class B			Class B			Class E			Class E			Class B					
	Motor Enclosure / Ingress Protection	-	-	TEAO	IP44		TEAO	IP44		TEAO	IPX4		TEAO	IPX4		TEAO	IP44		TEAO		
Heat Exchanger	Evaporator	Material, Tube / Fin	-	Cu / Al			Cu / Al			Cu / Al			Cu / Al			Cu / Al					
		0	-	(ø7 x 2 x 15 x 21 x 617) x 1			(ø7 x 2 x 15 x 21 x 617) x 1			(ø7 x 2 x 16 x 20 x 744) x 1			(ø7 x 2 x 15 x 21 x 616.8) x 1			(ø7 x 2 x 16 x 20 x 744) x 1					
		Corrosion Protection	-	PCM			PCM			PCM			PCM			PCM					
		Fin Type	-	Slit			Slit			Slit			Slit			Slit					
	Condenser	Material, Tube / Fin	-	Cu / Al			Cu / Al			Cu / Al			Cu / Al			Cu / Al					
		(ø x Row x Column x FPI x L) x Qty.	#2	(ø7 x 1 x 22 x 21 x 667.5) x 1			(ø5 x 2 x 22 x 21 x 686) x 1			(ø7 x 2 x 24 x 18 x 823) x 1			(ø7 x 2 x 28 x 18 x 940) x 1			(ø7 x 1 x 22 x 21 x 667.5) x 1			(ø5 x 2 x 22 x 21 x 686) x 1		
		Corrosion Protection	-	Gold			Gold			Gold			Gold			Gold					
	Fin Type	-	Louver			Louver			Louver			Louver			Louver						

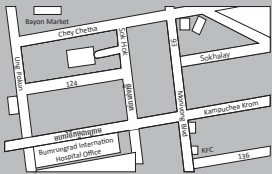
Standard+					Standard+ UV									Air Purify UV								
S3-Q12IA2PA		S3-Q18KL2PA			IVQ10S1			IVQ13S1			IVQ18S1			IPQ10S1			IPQ13S1			IPQ18S1		
3.52	3.96	1.00	5.28	5.86	0.63	2.70	3.75	0.63	3.50	4.10	1.52	5.30	6.07	0.29	2.60	2.89	1.42	3.30	3.58	1.52	5.30	6.07
12,000	13,500	3,400	18,000	20,000	2,150	9,212	12,800	2,150	11,942	14,000	5,200	18,084	20,700	1,000	8,871	9,858	4,850	11,260	12,199	5,200	18,084	20,700
1,030	1,290	250	1,540	2,000	200	650	1,150	200	1,020	1,250	270	1,420	1,950	150	640	750	305	860	1,050	270	1,460	1,950
5.90	7.20	0.70	7.10	10.00	0.90	3.20	5.50	0.90	4.80	6.00	1.40	6.80	9.00	0.70	3.70	4.50	1.60	4.20	5.00	1.40	6.80	9.00
3.41			3.43			4.29			3.80			3.73			4.06			3.84			3.63	
11.65			11.69			14.62			12.98			12.73			13.86			13.09			12.39	
					No. 5 ★★/-			No. 5 ★★/-			No. 5 ★★/-			No. 5 ★			No. 5 ★			No. 5 ★		
220-240	50	1	220-240	50		1,220, 50			1,220, 50			1,220, 50			1,220, 50			1,220, 50			1,220, 50	
187 ~ 276			187 ~ 276			187 ~ 276			187 ~ 276			187 ~ 276			187 ~ 276			187 ~ 276			187 ~ 276	
93			94			97.5 / -			97.5 / -			97.5 / -			81			97			97.5	
1.25			1.25			2.50			2.50			2.50			2.64			2.64			5.28	
0 / 10.0 / 6.6 / 4.2			18.0 / 12.7 / 10.2 / 8.4			13.0 / 10.0 / 6.6 / 4.2			13.0 / 10.0 / 6.6 / 4.2			18.0 / 12.7 / 10.2 / 8.4			10.5 / 9.0 / 6.6 / 4.2			11.0 / 10.0 / 6.6 / 4.2			18.5 / 12.4 / 9.7 / 8.0	
41 / 35 / 27 / 21			- / 45 / 40 / 37 / 32			- / 38 / 32 / 24 / 21			- / 38 / 32 / 24 / 21			- / 45 / 40 / 37 / 32			- / 39 / 33 / 27 / 21			- / 41 / 35 / 27 / 21			- / 46 / 42 / 38 / 32	
308	189	998	345	210		837 × 308 × 189			837 × 308 × 189			998 × 345 × 212			837 × 308 × 189			837 × 308 × 189			998 × 345 × 212	
390	254	1068	425	279		897 × 390 × 254			897 × 390 × 254			1085 × 432 × 298			897 × 390 × 254			897 × 390 × 254			1085 × 432 × 298	
8.7			11.2			8.7			8.7			12.6			9.6			9.6			12.0	
10.5			13.2			10.5			10.5			15.2			24.0			24.0			30.4	
Munsell 7.5BG 10/2			Munsell 7.5BG 10/2			Munsell 7.5BG 10/2 (RAL 9016)			Munsell 7.5BG 10/2 (RAL 9016)			Munsell 7.5PB 0.2/20 (RAL 9005)			Munsell 7.5BG 10/2 (RAL 9016)			Munsell 7.5BG 10/2 (RAL 9016)			Munsell 7.5PB 0.2/20 (RAL 9005)	
28.0			49.0			30.0			30.0			49.0			28.0			28.0			49.0	
	850	650		900		230 ~ 900			230 ~ 900			380 ~ 650			850			230 ~ 900			380 ~ 650	
50			53			50			50			53			50			50			53	
495	230	770	545	288		770 × 545 × 288			770 × 545 × 288			870 × 650 × 330			770 × 545 × 288			770 × 545 × 288			870 × 650 × 330	
532	324	920	588	393		920 × 588 × 393			920 × 588 × 393			1040 × 710 × 455			920 × 588 × 393			920 × 588 × 393			1040 × 710 × 455	
23.0			32.5			29.0			29.0			42.0			29.0			29.0			42.0	
24.7			34.8			32.4			32.4			47.5			32.4			32.4			47.5	
15			15			20			20			20			20			20			20	
54Y 8.34/1.31 (RAL 9001)			Munsell 9.54Y 8.34/1.31 (RAL 9001)			Munsell 9.54Y 8.34/1.31 (RAL 9001)			Munsell 9.54Y 8.34/1.31 (RAL 9001)			Munsell 9.54Y 8.34/1.31 (RAL 9001)			Munsell 9.54Y 8.34/1.31 (RAL 9001)			Munsell 9.54Y 8.34/1.31 (RAL 9001)			Munsell 9.54Y 8.34/1.31 (RAL 9001)	
18 ~ 48			18 ~ 48			18 ~ 48			18 ~ 48			18 ~ 48			18 ~ 48			18 ~ 48			18 ~ 48	
15			25			15			15			25			15			15			25	
3x1.0			3x1.5			3 × 1			3 × 1			3 × 1.5			3 × 1			3 × 1			3 × 1.5	
Indoor			Indoor			Indoor			Indoor			Indoor			Indoor			Indoor			Indoor	
4x1.0			4x1.5			4 × 1			4 × 1			4 × 1.5			4 × 1			4 × 1			4 × 1.5	
ø 6.35			ø 6.35			ø 6.35			ø 6.35			ø 6.35			ø 6.35			ø 6.35			ø 6.35	
ø 9.52			ø 12.7			ø 9.52			ø 9.52			ø 9.52			ø 9.52			ø 9.52			ø 12.7	
Flared / Flared			Flared / Flared			Flared / Flared			Flared / Flared			Flared / Flared			Flared / Flared			Flared / Flared			Flared / Flared	
21.5, 16.0			21.5, 16.0			21.5, 16.0			21.5, 16.0			21.5, 16.0			21.5, 16.0			21.5, 16.0			21.5, 16.0	
7.5	20	3	7.5	30		3 / 7.5 / 20			3 / 7.5 / 20			3 / 7.5 / 30			3 / 7.5 / 20			3 / 7.5 / 20			3 / 7.5 / 30	
12.5			12.5			12.5			12.5			12.5			12.5			12.5			12.5	
15			20			15			15			20			15			15			20	
liquid and gas pipes			Both liquid and gas pipes			Both liquid and gas pipes			Both liquid and gas pipes			Both liquid and gas pipes			Both liquid and gas pipes			Both liquid and gas pipes			Both liquid and gas pipes	
R32			R32			R32			R32			R32			R32			R32			R32	
570			950			550			550			1050			450			680			1050	
15			15			15			15			20			15			10			20	
Capillary			Capillary			Electronic Expansion Valve			Electronic Expansion Valve			Electronic Expansion Valve			Capillary			Capillary			Electronic Expansion Valve	
675			675			675			675			675			675			675			675	
0.385			0.641			0.709			0.709			0.709			0.709			0.709			0.709	
SJ / UA3			SK / UL2			SJ Semi-R / UL2			SJ Semi-R / UL2			SK Semi-R / U24A			SJ / UA3			SJ / UA3			SK / U24A	
Twin Rotary			Twin Rotary			Twin Rotary			Twin Rotary			Twin Rotary			Twin Rotary			Twin Rotary			Twin Rotary	
DST102MAA			DAT156MAD			DST066MAA			DST066MAA			DAT156MAD			DST066MAA			DST102MAA			DAT156MAD	
BLDC			BLDC			BLDC			BLDC			BLDC			BLDC			BLDC			BLDC	
(FW68D) / IDEMITSU			PVE (FW68D) / IDEMITSU			PVE (FW68D) / IDEMITSU			PVE (FW68D) / IDEMITSU			PVE (FW68D) / IDEMITSU			PVE (FW68D) / IDEMITSU			PVE (FW68D) / IDEMITSU			PVE (FW68D) / IDEMITSU	
280			400			220			220			400			220			280			400	
Electronics / China			LG Electronics / China			LG Electronics / China			LG Electronics / China			LG Electronics / China			LG Electronics / China			LG Electronics / China			LG Electronics / China	
Cross Flow Fan			Cross Flow Fan			Cross Flow Fan			Cross Flow Fan			Cross Flow Fan			Cross Flow Fan			Cross Flow Fan			Cross Flow Fan	
30			30			30			30			30			30			30			30	
Propeller, Fan			Propeller, Fan			Propeller, Fan			Propeller, Fan			Propeller, Fan			Propeller, Fan			Propeller, Fan			Propeller, Fan	
AC			BLDC			BLDC			BLDC			BLDC			AC			BLDC			BLDC	
25			43			43			43			85			28			43			85	
Class B			Class E			Class E			Class E			Class E			Class E			Class E			Class E	
IP44			TEAO / IPX4			TEAO / IPX4			TEAO / IPX4			TEAO / IPX4			TEAO / IPX4			TEAO / IPX4			TEAO / IPX4	
Cu / Al			Cu / Al			Cu / Al			Cu / Al			Cu / Al			Cu / Al			Cu / Al			Cu / Al	</

មជ្ឈមណ្ឌលសេវាកម្ម LG

ជាមជ្ឈមណ្ឌលសេវាកម្មផ្ទាល់ (Direct Service) ដំបូងបំផុតនៅក្នុងព្រះរាជាណាចក្រកម្ពុជា

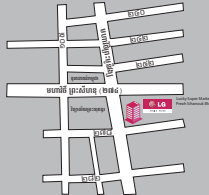


PHNOM PENH



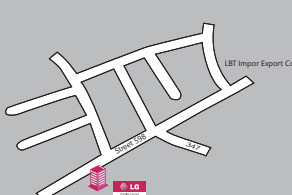
**LG Brandshop
PHNOM PENH BRANCH**
#135, Monivong Blvd, 7 Makara,
The Kingdom of Cambodia

PHNOM PENH



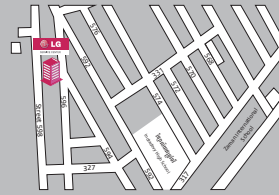
**LG Brandshop
PHNOM PENH BRANCH**
BSP Finance Cambodia, 160 Monivong Boulevard
(corner st 278), Sangkat Boeung keng Kang1,
Khan Chamkarmom 12302 Cambodia

PHNOM PENH



LCE (CAMBODIA) CO., LTD
#15, St. 598, Phnom Penh Thmey, Sen Sok,
Phnom Penh, The Kingdom of Cambodia

PHNOM PENH



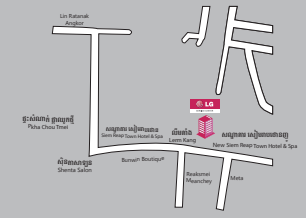
JYAC ENGINEERING CO., TD
#11, St. 596, Boeung Kak II, Tuol Kork,
Phnom Penh, The Kingdom of Cambodia

SIEM REAP



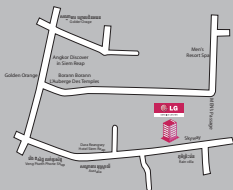
**LG Brandshop
SIEM REAP BRANCH**
#18, Samdech Tepvong Svay Dongkum,
Siem Reap, The Kingdom of Cambodia

SIEM REAP



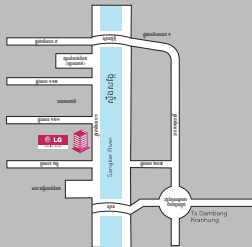
NGOR SEIK MUY SHOP
Road No. 6, Phum Banteaychas, Khom Slor Kram,
Siem Reap, The Kingdom of Cambodia

SIEM REAP



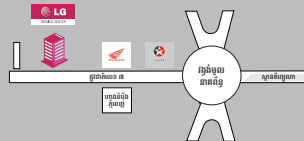
CHEA HANGSUO
National Road No. 6, Siem Reap,
The Kingdom of Cambodia

BATTAMBANG



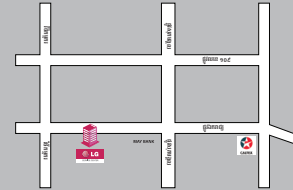
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BATTAMBANG BRANCH**
St. 1 and St. 121, Kompong Krab, Svaypao,
Battambang, The Kingdom of Cambodia

KAMPONG CHAM



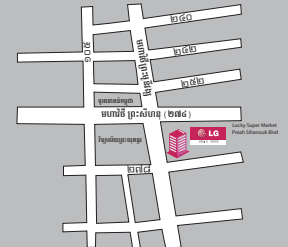
**LG Brandshop
KAMPONG CHAM BRANCH**
National Road 7, Veal Vong,
Kampong Cham, The Kingdom of Cambodia

KAMPONG SOM



**LG Brandshop
SIHANOUK BRANCH**
#214C, St. Ekreach, Preah Sihanouk City,
The Kingdom of Cambodia

MAP



ផ្តល់សេវាកម្មដោយស្ម័គ្រចិត្ត
អាគារលេខ ១៦០ មហាវិថីព្រះមុនីវង្ស កែងផ្លូវ ២៧៨
សង្កាត់ បឹងកែងកង្វា ខណ្ឌ បឹងកែងកង រាជធានី ភ្នំពេញ
លេខទូរស័ព្ទ ០២៣ ២២៥ ៤៥៤

ព័ត៌មានបន្ថែមទាក់ទងនឹង៖

- គ្រឿងបន្លាស់
- សេវាកម្មជួសជុល
- ការណែនាំពីរបៀបប្រើប្រាស់

023 225 454