



A **HAVELLS** Brand



GET READY TO

Chill

THIS SUMMER WITH
LLOYD AIR CONDITIONERS





A **HAVELLS** Brand

GET READY TO

Chill

THIS SUMMER WITH
LLOYD AIR CONDITIONERS



I Feel Mode



Auto Restart



Cools even at 55°C



Anti-corrosive Gold-Fin
Copper Condenser



Turbo Cooling



24 Hour ON or OFF Timer





A **HAVELLS** Brand

GOS18B61TQCL
GOS24B61TQCL

Platinum Series



**100%
COPPER**



Golden Fin
Condenser



4-Way Swing T3 Compressor



R-410

Model			GOS18B61TQCL	GOS24B61TQCL
Type			Cooling Only	Cooling Only
Energy Efficiency Class			6	6
Control Type			Remote Control	Remote Control
Rated Cooling Capacity(T1)	Btu/h		18000	22000
Rated Cooling Capacity(T1)	W		5275	6448
Rated Cooling Capacity(T3)	Btu/h		16000	19000
Rated Cooling Capacity(T3)	kW		4689	5569
EER for Cooling(T1)	Btu/h-W;		12.01	12.10
EER for Cooling(T1)	W/W		3.52	3.55
EER for Cooling(T3)	Btu/h-W;		9.01	9.01
EER for Cooling(T3)	W/W		2.64	2.64
Pressure	High(DP)	MPa	4.5	4.5
	Low(SP)	MPa	1.9	1.9
Indoor Noise Level at Cooling	Super	dB(A)	49	53
	High	dB(A)	46	51
	Med.	dB(A)	43	49
	Low	dB(A)	38	45
	Quite	dB(A)	35	39
Outdoor Noise Level	dB(A)		53	55
Climate Type			T3	T3
Power Supply			240V~1 Phase/50Hz	240V~1 Phase/50Hz
Voltage Range		V	198~264	198~264
Current	Cooling (T1)	A	6.5	8.1
	Cooling (T3)	A	7.8	9.4
Power Input	Cooling (T1)	W	1499	1818
	Cooling (T3)	W	1776	2109
Rated Current	Cooling (T1)	A	12.5	13.0
	Cooling (T3)	A	12.5	13.0
Rated Power Input	Cooling (T1)	W	2300	2900
	Cooling (T3)	W	2300	2900
Annual Energy Consumption		kwh/year	3552	4218
Refrigerant		kg	R410A/0.740kg	R410A/1.000kg
Compressor	Type		Rotary	Rotary
	Brand		Highly	GMCC
Fan System				
Indoor Air Volume (Cooling)		m ³ /h	1050	1100
Indoor Fan Type			Cross Flow	Cross Flow
Indoor Fan Motor		Brand	WELLING/Broad-ocean/NIDEC	WELLING/Broad-ocean/NIDEC
Outdoor Fan Motor		Brand	WELLING/Broad-ocean	WELLING/Broad-ocean
Connections				
Connecting Pipe	Gas	Inches	Φ12(1/2")	Φ15.88(5/8")
	Liquid	Inches	Φ6(1/4")	Φ6.35(1/4")
Connecting Wiring		Size (m ²)xCore Number	1.5x3	1.5x3
Others				
Suitable Area		m ²	20~35	30~45
Net Dimensions (W x D x H)	Indoor	mm	1020x315x220	1020x315x220
	Outdoor	mm	920x380x699	920x380x699
Net Weight	Indoor	kg	13	14
	Outdoor	kg	43	45
Packing Dimensions (W x D x H)	Indoor	mm	1096x390x297	1096x390x297
	Outdoor (Without Piping)	mm	960x400x732	960x400x732
	Outdoor (With Piping)	mm	960x430x732	960x430x732
Gross Weight	Indoor	kg	16	18
	Outdoor (Without Piping)	kg	47	47
	Outdoor (With Piping)	kg	48	50
Stuffing Qty	40'HQ (Without Piping)	Sets	160	160
	40'HQ (With Piping)	Sets	155	155

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A HAVELLS Brand

GOS30B61TQCL
GOS36B61TQCL

Platinum Series



100%
COPPER



Golden Fin
Condenser



4-Way Swing T3 Compressor



R-410

Model		GOS30B61TQCL		GOS36B61TQCL		
Type		Cooling Only		Cooling Only		
Energy Efficiency Class		6		6		
Control Type		Remote Control		Remote Control		
Rated Cooling Capacity(T1)	Btu/h	25000		31018		
Rated Cooling Capacity(T1)	W	7327		9091		
Rated Cooling Capacity(T3)	Btu/h	21750		26095		
Rated Cooling Capacity(T3)	kW	6375		7648		
EER for Cooling(T1)	Btu/h-W;	12.08		12.62		
EER for Cooling(T1)	W/W	3.54		3.70		
EER for Cooling(T3)	Btu/h-W;	8.69		9.10		
EER for Cooling(T3)	W/W	2.55		2.67		
Pressure	High(DP)	MPa	4.5		4.5	
	Low(SP)	MPa	1.9		1.9	
Indoor Noise Level at Cooling	Super	dB(A)	NA		NA	
	High	dB(A)	49		53	
	Med.	dB(A)	45		49	
	Low	dB(A)	39		46	
	Quite	dB(A)	NA		NA	
Outdoor Noise Level	dB(A)	58		58		
Climate Type		T3		T3		
Power Supply		240V~1 Phase/50Hz		240V~1 Phase/50Hz		
Voltage Range		V	198~264		198~264	
Current	Cooling (T1)	A	9.2		10.4	
	Cooling (T3)	A	11.1		12.2	
Power Input	Cooling (T1)	W	2070		2457	
	Cooling (T3)	W	2503		2868	
Rated Current	Cooling (T1)	A	11.6		14.5	
	Cooling (T3)	A	11.6		14.5	
Rated Power Input	Cooling (T1)	W	2800		3600	
	Cooling (T3)	W	2800		3600	
Annual Energy Consumption		kwh/year	5589		6634	
Refrigerant		kg	R410A/2.020kg		R410A/2.300kg	
Compressor	Type		Rotary		Rotary	
	Brand		GMCC		Highly	
Fan System						
Indoor Air Volume (Cooling)		m ³ /h	1300		1700	
Indoor Fan Type			Cross Flow		Cross Flow	
Indoor Fan Motor		Brand	WELLING/Broad-ocean/NIDEC		WELLING/Broad-ocean/NIDEC	
Outdoor Fan Motor		Brand	WELLING/Broad-ocean		WELLING/Broad-ocean	
Connections						
Connecting Pipe	Gas	Inches	Φ15.88(5/8")		Φ15.88(5/8")	
	Liquid	Inches	Φ9.52(3/8")		Φ9.52(3/8")	
Connecting Wiring		Size (m ²)xCore Number	2.5x4		0.75x4	
Others						
Suitable Area		m ²	35~55		45~70	
Net Dimensions (W x D x H)	Indoor	mm	1186x340x258		1460x350x285	
	Outdoor	mm	953x433x808		953x433x808	
Net Weight	Indoor	kg	18		22	
	Outdoor	kg	58		64	
Packing Dimensions (W x D x H)	Indoor	mm	1262x420x337		1565x450x350	
	Outdoor (Without Piping)	mm	1020x475x845		1020x475x845	
	Outdoor (With Piping)	mm	1020x475x845		1020x475x845	
Gross Weight	Indoor	kg	22		28	
	Outdoor (Without Piping)	kg	64		69	
	Outdoor (With Piping)	kg	67		73	
Stuffing Qty	40'HQ (Without Piping)	Sets	112		99	
	40'HQ (With Piping)	Sets	112		99	

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A **HAVELLS** Brand

GOS18B610BCL
GOS24B610BCL

Gold Series



**100%
COPPER**



Golden Fin
Condenser



4-Way Swing



T3 Compressor



Auto Restart



R-410

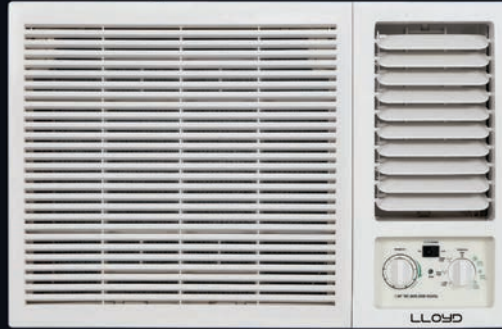
Model		1.5 Ton		2.0 Ton		2.5 Ton	
Power Supply		1Ph / 220-240V/50Hz		1Ph / 220-240V/50Hz		1Ph / 220-240V/50Hz	
		T1	T2	T1	T2	T1	T2
Cooling	Capacity	18000	16100	22800	20300	28000	24000
	Input	5270	4700	6680	5950	8200	7000
	Rated Current	1550	1910	1950	2400	2370	2800
	EER	7	8.6	8.9	10.9	10.4	12.7
Maximum Input Consumption		11.61		8.43		11.7	
Maximum Current		2500		2950		3700	
Compressor		Type		Rotary		Rotary	
		Brand		GMCC		GMCC	
		Model		YYK50-4		OT-PDC-35-8-20	
		Brand		DONGFANG		WANZIDA	
		Output Power		50		25	
		Capacitor		3		/	
		Speed (Hi/Mi/Lo)		1300/1200/1100/1000/800		1400/1400/1200/1100	
Indoor Unit	Indoor Fan Motor	a. Number of Row		2		3	
		b. Tube Pitch(a)x Row Pitch(b)		21x12.7		21x12.7	
		c. Fin Spacing		1.5		1.5	
	Indoor Coil	d. Fin Material		Hydrophilic		Hydrophilic	
		e. Tube Outside Dia. and Material		φ7, inner Grooved		φ7, inner Grooved	
		f. Coil Length x Height x Width		738 x 336 x 25.4		738 x 336 x 25.4	
Indoor Air Flow (Hi/Mi/Lo)		1150/950/800		1150/950/800		1450/1150/1000	
Rated Input Power(Cooling / Heating)		80		80		80	
Rated Current (Cooling / Heating)		0.35		0.35		0.35	
Moisture Removal		2.6		2.6		2.6	
Noise Level (Hi/Mi/Lo)		47/43/39		47/43/39		50/48/45	
Unit Dimension (W x H x D)		970 X 310 X 230		970 X 310 X 230		1130 X 361 X 252.5	
Packing (W x H x D)		1060 X 402 X 310		1060 X 402 X 310		1270 X 440 X 335	
Net Weight		11.2		11.2		17.5	
Gross Weight		13.3		11.6		20.5	
Outdoor Unit	Outdoor Fan Motor	Model		YDK25-6		YDK85-6	
		Brand		DONGFANG		DONGFANG	
		Output Power		25		85	
		Capacitor		2.5		2.5	
		Speed		860±30		860±30	
	Outdoor Coil	a. Number of Row		2		2	
		b. Tube Pitch(a)x Row Pitch(b)		19.5 x 11.57		19.5 x 11.57	
		c. Fin Spacing		1.3		1.3	
		d. Fin Material		Non-hydrophilic		Non-hydrophilic	
		e. Tube Outside Dia. and Material		φ5, Inner Grooved		φ5, Inner Grooved	
		f. Coil Length x Height x Width		775 x 508 x 23.14		810 x 540 x 23.14	
	Noise Level		52		55		
	Unit Dimension (W x H x D)		760 x 276 x 550		820 x 597 x 330		
Packing (W x H x D)		870 x 355 x 595		945 x 670 x 430			
Net Weight		32.5		41.7			
Gross Weight		35		44.3			
Refrigerant Type		R410A		R410A			
Refrigerant Charge		900		950			
Design Pressure		4.5		4.5			
Refrigerant Pipe	Liquid Side		φ6		φ6		
	Gas Side		φ12		φ15.88		
	Max. Refrigerant Pipe Length		10		15		
	Max. Difference in Level		5		10		
Operation Temperature Range		16°C-48°C		16°C-48°C			
Ambient Temperature Range		16°C-53°C		16°C-53°C			
Application Area		20~40		30~55			

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A **HAVELLS** Brand

GOW18B41TQCL
GOW24B41TQCL



**100%
COPPER**



Golden Fin
Condenser



T3 Compressor



Auto Restart



R-410

Model			24K	18k
Type			Cooling only	Cooling only
Control type			Mechanical	Mechanical
Energy Efficiency Class			4	5
Power supply		Ph-V-Hz	1Ph-220V- 240V~50Hz	1Ph-220V- 240V~50Hz
Cooling(T1)	Capacity	Btu/h	21300	18500
	Capacity	W	6240	5422
	Rated power Input	W	2175	1850
	Rated current	A	9.2	8.2
	EER	Btu/h/w	9.8	10.00
	Max power Input	W	3300	2925
	Max current	A	14.4	13
Cooling(T3)	Capacity	Btu/h	17000	15800
	Capacity	W	4980	4631
	Rated power Input	W	2430	2240
	Rated current	A	10.2	10
	EER	Btu/h/w	7.00	7.02
	Max power Input	W	3300	2912
	Max current	A	14.4	13.0
Indoor noise level		dB(A)	56	55
Outdoor noise level		dB(A)	61	61
Compressor	Model		ASH244MV-C7HU	ASF210V1SETB3
	Type		Rotary	Rotary
	Brand		HIGHLY	GMCC
Unit	Dimension(W*D*H)	mm	660×680×430	660×680×430
	Packing (W*D*H)	mm	740×795×468	740×795×468
	Net/Gross weight	Kg	56/60	53/57
Pressure	High(DP)	MPa	4.5	4.5
	Low(SP)	MPa	1.9	1.9
Refrigerant			R410A	R410A
Ambient temperature		°C	21~52	16-56
Suitable area		m ²	23~40	25~40
Qty 20'/40'GP/40'HQ			220	220

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A **HAVELLS** Brand



Anti-Corrosive
Blue Fin
Condenser



Turbo
Cooling



Comfort
Sleep



Smart
Detect
Technology



R-410A

T3 50Hz R410a Cool Only on/off Floor Standing AC			3 Ton - 36K	4 Ton - 48K	5 Ton - 60K
Model			AUF-36CTR4STMHA1	AUF-48CTR6SPMPA1	AUF-60CTR6SPMHPA2
Power Supply		V-ph-Hz	220~240-1-50	380~415-3-50	380~415-3-50
Max. input consumption		W	4500	5250	6800
Max. input current		A	23.6	10.1	14.3
Cooling (T1)	Capacity T1	Btu/h	35300	45500	53000
	Capacity T1	W	10340	13335	15530
	Input T1	W	2850	3700	4360
	Current T1	A	12.80	7.10	7.60
	EER T1	W/W	3.63	3.60	3.56
	EER T1	btu/h/w	12.40	12.30	12.20
Cooling (T3)	Capacity T3	Btu/h	30400	39000	47400
	Capacity T3	W	8900	11430	13900
	Input T3	W	3420	4395	5350
	Current T3	A	15.30	8.40	9.30
	EER T3	W/W	2.60	2.60	2.60
	EER T3	btu/h/w	8.89	8.87	8.86
Cooling (T4)	Capacity T4	Btu/h	29000	38800	47400
	Capacity T4	W	8500	11400	13900
	Input T4	W	3540	4400	5600
	Current T4	A	15.40	8.40	9.30
	EER T4	W/W	2.40	2.59	2.48
	EER T4	btu/h/w	8.18	8.84	8.46
	Power Factor T4	KW/Ton	1.46	1.36	1.42
Indoor air flow Rated(Hi/Med/Lo)		m ³ /h	1950/1850/1750	2000/1800/1600	2300/2000/1800
Indoor air flow Rated(Hi/Med/Lo)		CFM	1147/1088/1029	1176/1058/940	1353/1176/1059
Indoor noise level (Hi/Med/Lo)		dB(A)	55/53/51	52/50/48	58/54/51
Outdoor noise level (Sound pressure)		dB(A)	58	60	62
Compressor	Model	/	ATH345MV-C9EU	ZJ51KHE-TFM-52E	ZP61KCE-TFD-522
	Type	/	ROTARY	SCROLL	SCROLL
	Brand	/	Highly	Copeland	Copeland
Indoor Coil	Type	/	Microchannel	Copper Pipe & Aluminium fin	Microchannel
Outdoor Coil	Type	/	Copper Pipe & Aluminium fin	Copper Pipe & Aluminium fin	Copper Pipe & Aluminium fin
Throttle Type	Type	/	Throttle Valve	Capillary	Throttle Valve
Refrigerant	Type	/	R410A	R410A	R410A
	Charged Volume	kg	2.90	4.20	4.40
Refrigerant Piping	Liquid / Gas side	mm(inch)	Φ9.52/Φ19(3/8"/3/4")	Φ9.52/Φ19.05(3/8"/3/4")	Φ9.52/Φ19.05(3/8"/3/4")
	Max. Pipe Length	m	30	50	50
	Max. difference in level	m	20	30	30
Ambient Temperature	Cooling	°C	15~55	15~55	15~55
Drainage Water Pipe Diameter		mm	DN17	DN17	DN17
Indoor Unit	Dimension (WxHxD)	mm	580x1870x380	580x1870x380	580x1870x380
	Packing (WxHxD)	mm	690x2000x480	690x2000x480	690x2000x480
	Net/Gross Weight	kg	46/58	51/62	46/58
Outdoor Unit	Dimension (WxHxD)	mm	950x1050x340	950x1386x340	950x1386x340
	Packing (WxHxD)	mm	1100x1200x460	1110x1530x460	1110x1530x460
	Net/Gross Weight	kg	83/86	106/120	118/130
Qty/per 40'HQ (IDU+ODU) (w or w/o pipe kit)		Sets	52	43	43

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LLOYD

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