



2024-25
PRODUCT CATALOGUE



OPERATIONALLY GENIUS HEAVY DUTY

— *Your air-care expert* —

Air-Conditioners

ABOUT US

The world contains an infinite number of spaces. O.G. HEAVY DUTY believes that the air in each of them should be ideally suited to the environment they support. Thus, we make it possible to manage the air- to control its temperature, humidity and flow.

O.G. HEAVY DUTY has been supplying a wide range of products to india with some of its greatest technological innovations, creating symphonic, harmony and comfortable world for mankind since last 30 years of experience & expertise.

This is to improve people's lives with the air **O.G. HEAVY DUTY** creates. Comfortable air fills every space in the city where people live, work and enjoy.

Not only will you be comfortable, but you will be healthy, study and work will progress, and everyone will smile. We believe in the potential of air, pursue it, add new value, and deliver unprecedented air to the people.

BRAND VISION Life at home has always been at the heart of our business, and it's why we are committed to being the best , in constant pursuit of improving life at home. The values that we hold high at **O.G. HEAVY DUTY** underscore how we will serve our Customers to position the company for future growth. We put honesty, accountability, and ethics first.

BRAND MISSION Putting the needs of others first isn't easy, but that's exactly what caring is. We are a company committed to always doing the right thing. We constantly seek to develop, improve and sustainably grow.



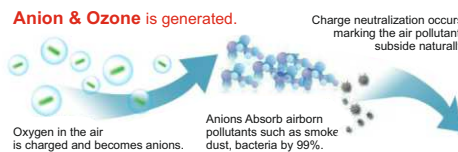
Remarks :
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2. The values given in the table for the noise level reflect the levels in anechoic chamber.

Window Air Conditioner



OPERATIONALLY GENIUS HEAVY DUTY
 — Your family's air-care expert —

How does Ionic/Anion Technology work?



ION Filter



Sleep mode



Dehumidification



100%
COPPER



ENERGY
Efficient



FEATURES



Super-quality Internal Threaded Copper Pipe

Supports fine-powder design that enables refrigerant to flow much faster than copper coils, enhance heat-exchange efficiency with the traditional smooth copper pipe.



Elaborate Designing Highly efficient Refrigeration
 Adopted world famous compressor such as Mitsubishi, Hitachi, Toshiba, Emerson, Tecumseh, Kuhlman etc. enable high efficiency cooling.



Fuzzy Logic
 Auto Restart
 Self Diagnostic

Detachable Grill
 Lateral Swing

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OPERATIONALLY GENIUS HEAVY DUTY
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Split Air Conditioner On-Off Series



Four Way Swing
 Optional

New Technology

- Big Suction
- Optimized airflow design



Integrated Evaporator

Compact design minimizes IDU size but enhances heat exchange greatly.

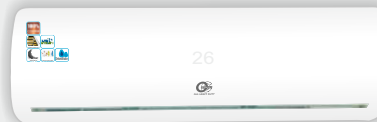
iT'S Time to
 Turn on the
 Comfort...



OV Panel

FEATURES

4 Way Air flow Aerodynamic Heavy Duty Compressor, Smart Airflow anti Mildew, Rapid Cooling, R-32 Refrigerant 230 Volt/1 phase /50 Hz Power Supply Coppler Type Condenser



DX Panel

FEATURES

4 Way Air flow Aerodynamic Heavy Duty Compressor, Smart Airflow anti Mildew, Rapid Cooling, R-32 Refrigerant 230 Volt/1 phase /50 Hz Power Supply Coppler Type Condenser



Auto clean



Cool-air-flow prevention



Freeze prevention



8/24-Hour OFF Timer



Auto Restart



0.5W standby



Sleep mode



Hidden LED Display*



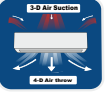
Dehumidification



100% COPPER



ENERGY EFFICIENT



3-D Air Suction & Air Throw

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Split Air Conditioner Inverter Series



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**VARIABLE
SPEED**
technology



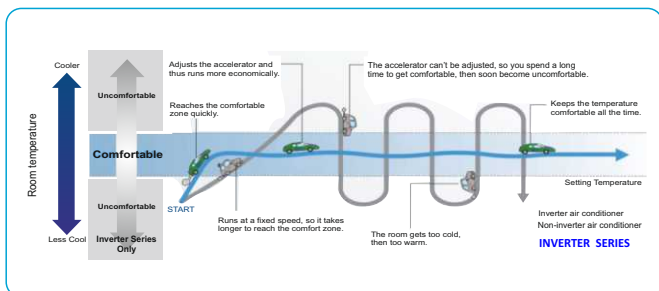
Anti-bacteria Filter

Optional

The filter is made of quality static fibre which can absorb the tiny particle and dust in the air, including the scurf of pets and mildew. It also contains active environmental-friendly component which can keep the best air quality.

OD SERIES

- Two-box structure, fashionable design
- Integrated design of base and Air guiding frame :
 - Structure strength increased.
 - Quality more stable
 - Manufacturing Efficiency increase,
 - Performance increase
 - More Convenient for after-sale service



Tooth-Shape Inner-Grooved Copper Tube

By adopting newly tooth-shape design high efficiency groove inner brass screw technology to enlarge the area between refrigerant and brass, the efficiency of heat exchange can be improved about 30-50%.

- Normal Cooper Tube
- Inner-grooved Cooper Tube
- Tooth-shape Inner-grooved Cooper Tube

Also available in OA/OD panel

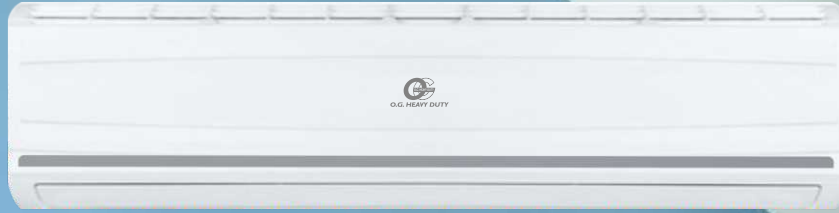
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Split Air Conditioner

Mega Split



OPERATIONALLY GENIUS HEAVY DUTY
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Anti-bacteria Filter



Optional

The filter is made of quality static fibre which can absorb the tiny particle and dust in the air, including the scurf of pets and mildew. It also contains active environmental-friendly component which can keep the best air quality.

**3
TON**



Integrated Evaporator

Compact design minimizes IDU size but enhances heat exchange greatly.

New Technology

- Big Suction
- Optimized airflow design



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OPERATIONALLY GENIUS HEAVY DUTY
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Heating & Cooling Air Conditioner

Heating In Winter

Cooling In Summer



Super-quality Internal Threaded Copper Pipe

Superior inner-grooved copper tube that enable refrigerant flow much faster in the copper tube, enhance heat-exchange efficiency with the traditional smooth copper tube.



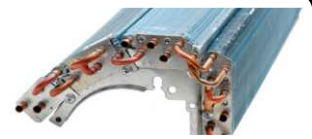
Elaborate Designing Highly efficient Refrigeration

Adopted world-famous compressor such as Mitsubishi, Hitachi, Toshiba etc, enable high efficiency cooling and long service for air conditioner unit.



Integrated Evaporator

Compact design minimizes IDU size but enhances heat exchange greatly.



MODEL			OG-CS- 53H3A	OG-CS-80H3A
Power Source			1 Phase, 220 V, 50 Hz	1 Phase, 220 V, 50 Hz
		Ton	1.5	2.3
Capacity	Cooling	w	5270	8050
	Heating		5390	8350
Power Input		w	1590/1650	2290/2460
Curent		A	6.8/7.0	9.5/10.6
Damnation WxHxD	Indoor Unit	mm	900x230x291	1120x312x229
Damnation WxHxD	Outdoor Unit	mm	840x540x300	895x650x368
Air Flow	Indoor Unit	CMH	900	1200
Sound Level (H/M/L)	Indoor Unit	dB	45	55
Refrigerant Piping	Liquid Line	mm	6.35	9.53
	Gas Line	mm	12.7	15.88
Compressor			Rotary	Rotary
Refrigerant Type			R-22	R-22

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OPERATIONALLY GENIUS HEAVY DUTY
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Technical Specification

Wall Mounted Split Air Conditioner

Inverter Series

Model		OG-13IN5	OG-19IN3	OG-18IN5	OG-19IN5	OG-25IN3	OG-24IN5	OG-25IN5	
Cooling	Capacity @ Full Load	W	3450	5000	5150	5080	6050	6400	5900
	Capacity @ Half Load	W	1725	2500	2525	2540	3025	3200	2950
	Input Power @ Full Load	W	810	1650	1340	1320	1985	1750	1550
	Input Power @ Half Load	W	325	615	547	445	715	625	530
	Rated current	A	3.71	7.55	5.8	6.04	7.5	7.9	7.11
	Measured ISEER	Kwh/Kwh	5.14	3.81	4.55	5.10	3.95	4.7	5.1
	Indoor air flow (Hi/Mi/Lo)	m ³ /h	550	1075	1050/950	1075	1080	1050	1250
	Indoor noise level (Hi/Mi/Lo)	dB(A)	44/40/36	49.5/47/43	48/44/40	49.5/47/43	53/50/46	48/44/40	50/56/52
Indoor unit	Dimension(W*D*H)	mm	840×210×280	940×235×315	980×230×291	940×235×315	940×235×315	980×230×291	1070×235×315
Outdoor unit	Dimension(W*H*D)	mm	740×525×239	910×650×368	840×540×310	825×620×310	840×620×310	910×650×368	910×650×368
Refrigerant type			R-32	R-32	R-32	R-32	R-32	R-32	R-32
Refrigerant piping	Liquid side/ Gas side	mm(inch)	6.35/β.52	6.35/12.7	6.35/12.7	6.35/12.7	6.35/12.7	6.35/12.7	6.35/12.7
	Max. refrigerant pipe length	m	25	30	25	30	25	25	25
	Max. difference in level	m	10	20	10	20	10	10	10
Connection wiring			4x1.5(Optional)	4x2.5(Optional)	4x1.5(Optional)	4x2.5(Optional)	4x1.5(Optional)	4x1.5(Optional)	4x1.5(Optional)

On-Off Series

MODEL		OG-123SA	OG-12FS3	OG-183SF	OG-184SD	OG-243SA	OG-36MS	
Power Source		1 Phase, 220 V, 50 Hz	1 Phase, 220 V, 50 Hz	1 Phase, 220 V, 50 Hz	1 Phase, 220 V, 50 Hz	1 Phase, 220 V, 50 Hz	3 Phase, 415V, 50 Hz	
	Ton	1.0	1	1.5	1.5	2	3	
Nominal Cooling Capacity	w	3350	3300	4950	5120	6250	10500	
Power Input	w	952	855	1290	1274	1770	4250	
Measured ISEER	w/w	3.73	3.86	3.84	4.02	3.53	NA	
Curent	A	4.4	3.9	6.2	5.8	8.1	5 (Per Phase)	
Exterior Dimensions	Indoor Unit	mm	840×187×270	840×187×270	980×235×315	1025×240×320	1025×240×320	1260×360×280
WxHxD	Outdoor Unit	mm	840×540×300	840×540×300	840×540×300	895×650×368	895×650×368	965×356×705
Air Flow	Indoor Unit	CMH	550	1050	1050	1100*	1200	1400
Sound Level (H/M/L)	Indoor Unit	dB	44	46	48	52	48	56
Refrigerant Piping	Liquid Line	mm	6.35	6.35	6.35	6.35	6.35	9.5
	Gas Line	mm	12.7	12.7	12.7	12.7	15.88	15.88
Compressor		Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	
Refrigerant Type		R-32	R-32	R-32	R-32	R-32	R-22/R32	

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Technical Specification

Window Air Conditioner

On-Off Series

Model		OG-12WA3	OG-18WA5	OG-19WA5	OG-19WA3	OG-24WA3	OG-25WA3
Power Source		1 Phase, 220 V, 50 Hz	1 Phase, 220 V, 50 Hz	1 Phase, 220 V, 50 Hz	1 Phase, 220 V, 50 Hz	1 Phase, 220 V, 50 Hz	1 Phase, 220 V, 50 Hz
	Ton	1.1	1.5	1.5	1.6	2.0	2.0
Capacity	Cooling	3350	5150	4900	5400	6350	5950
Input	Power	1147	1540	1375	1830	2140	1900
Measured ISEER		2.92	3.34	3.55	2.95	2.92	3.13
WxHxD	mm	600 X 385 X 525	660 X 430 X 710	660 X 410 X 770	730 X 430 X 770	730 X 430 X 770	730 X 430 X 770
Air Flow	m3/h	600	950	950	950	950	950
Sound Level (H/M/L)	dB	48	54	54	56	54	54
Refrigerant Charge	g	R-32	R-32	R-32	R-22	R-32	R-32
Operation Temp Range	C°	18-52	18-52	18-52	18-52	18-52	18-52
Application Area	M2	10-15	16-25	20-30	16-25	20-30	20-30
Compressor		Rotary	Rotary	Rotary	Reciprocating	Rotary	Rotary

Inverter Series

Model		OG-12WIN5	OG-18WIN3	OG-18WIN5
Power Source		1 Phase, 220 V, 50 Hz	1 Phase, 220 V, 50 Hz	1 Phase, 220 V, 50 Hz
	Ton	1.0	1.5	1.5
Capacity	Cooling	3450	4950	5000
Input	Power	1045	1800	1590
Measured ISEER		3.51	3.13	3.53
WxHxD	mm	660 X 430 X 710	660 X 430 X 710	660 X 430 X 710
Air Flow	m3/h	800	950	800
Sound Level (H/M/L)	dB	52	54	54
Refrigerant Charge	g	R-32	R-32	R-32
Operation Temp Range	C°	18-52	18-52	18-52
Application Area	M2	10-15	16-25	16-25
Compressor		Rotary	Rotary	Rotary

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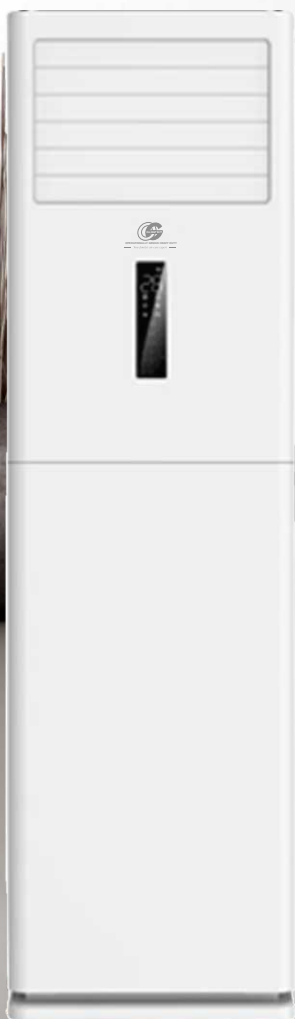


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Floor Standing Type Air Conditioner

FEATURES

- The product has the popular appearance design : The widely use plate air-conditioner employ the PC materials (Acrylics) with high glossiness in the surface : graceful pattern has good dimension effects.
- Ultra-quietness : The indoor unit uses the latest optimization design of air ducts and the minimum noise in the low wind operation is only 36 db.
- The high-quality brass pipe, blue hydrophilic aluminum foil high-fficienc evaporator : large diameter, direct twist, low-noise and cross flow wheel.



OG-48FCC

SPECIFICATION

MODEL		OG-24FCC (R-22 / R-410A)	OG-48FCC (R-22 / R-410A)
Power Source		1 Phase, 220 V, 50 Hz	3 Phase, 380-440 V, 50 Hz
		Ton	2.0
Capacity Nominal	Cooling	W	6915
		48000	
Input	Cooling	W	2223
		6100	
Current		A	9.5
		8.3 (Per Phase)	
Exterior dimensions	Indoor Unit	mm	547 x 1755 x 330
	Outdoor Unit	mm	880 x 650 x 335
		kg	38
Net Weight	Indoor Unit	kg	56
	Outdoor Unit	kg	68
		kg	98
Air Flow	Indoor Unit	CFM	529
	Indoor Unit	dB	48
Sound Level (H/M/L)	Indoor Unit	dB	55
Refrigerant Piping	Liquid Line	mm	9.5
	Gas Line	mm	15.8
		mm	19.05



Optional

COMFORTABLE FUNCTIONS



COMFORTABLE AIR FLOW FUNCTIONS



Maintenance & Prevention Functions



CONVENIENT & ECONOMY FUNCTIONS



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Floor Cum Ceiling Air-conditioner





Washable filter



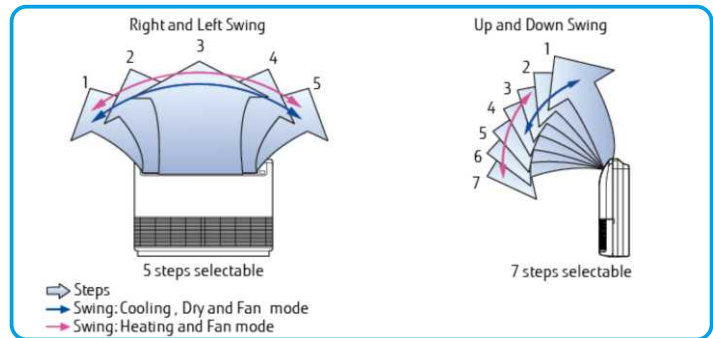
Dehumidifier



24h timer




Temperature display



SPECIFICATION

MODEL		OG-FC60
Capacity Cooling Nominal	Btu/hr	60000
Voltage, Frequency, Phase	V ~, Hz Ph	380-415 V, 3 Phase 50Hz
Input Watt		5725
Air Flow Volume (Indoor)	Cfm	1750
Noise Level	dB(A)	52
Indoor Unit	WxHxD	685x241x1676
Outdoor Unit	WxHxD	950x1260x360
Refrigerant		R-22, R-410A

Anti-bacteria Filter



Optional

The filter is made of quality static fibre which can absorb the tiny particle and dust in the air, including the scurf of pets and mildew. It also contains active environmental-friendly component which can keep the best air quality.

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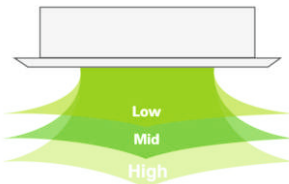
Cassette Type Air-conditioner



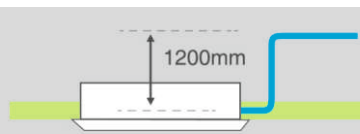
FOCUS FEATURES



3 fan speed, meet for different requirement.



Built-in water pump, water head up to 1200mm.



Fire resistance design, the E-box with galvanized steel built-in body easy for maintenance.



Add four interfaces in body, can be connected with duct to another room.



New streamlined fan design.



SUPERIOR TECHNOLOGY

- Capacity Range 1.0 Tr To 5.0 Tr • Fresh Air Provision
- 4-way Uniform Air Flow • Cordless Remote Control
- Scroll/Rotary/Reciprocating Compressor High Efficiency and Hydrophilic Aluminum fins - Improved life of coils
- Alarm functions Trouble shooting mechanism
- Phase protection Systems in-built

SPECIFICATION

MODEL	OGC-12C	OGC-18C	OGC-18L	OGC-24	OGC-30	OGC-36	OGC-48	OGC-60	
Capacity Cooling Nominal	Btu/hr	12000	18000	18000	23700	30000	36000	48000	60000
Electrical Date									
Voltage, Frequency, Phase	V ~, Hz Ph	220, 50, 1	220, 50, 1	220, 50, 1	220, 50, 1	220, 50, 1/400, 50, 3	400, 50, 3	400, 50, 3	400, 50, 3
Input Watt		1350	1850	1850	2150	4200	2700	4650	5650
Performance									
Air Flow Volume (Hi/Lo)	M3/h	830/730	930/730	1000/830	1050/900	1050/900	1600/1420	1750/1500	1900/1750
Noise Level (Hi/Lo)	dB(A)	39/36	43/40	43/40	43/40	43/40	47/44	47/44	52/48
Dimension & Weight									
Indoor Unit	WxHxD mm	580x254x580	580x254x580	840x230x840	840x230x840	840x230x840	840x310x840	840x310x840	840x310x840
Panel		650x30x650	650x30x650	950x40x950	950x40x950	950x40x950	950x40x950	950x40x950	950x40x950
Outdoor Unit		772x540x254	845x680x310	845x680x310	845x680x310	845x680x310	990x960x360	990x960x360	950x1260x360

ALSO AVAILABLE IN R-410A

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One Way Cassette On-Off Series



Even Air Distribution



4 Way Air Flow



SPECIFICATION

Model	OG-520WC		OG-700WC	
Power supply	1phase, 220-240V, 50Hz			
Cooling 1	Capacity	kW	5.2	7.0
	Input	W	1750	2250
Heating 2	Capacity	kW	N/A	N/A
	Input	W	N/A	N/A
Indoor fan motor	Type	AC		
	Quantity	1		
Airflow rate (H/M/L)	m3/h	792/688/549	933/749/592	
Sound pressure level (H/M/L)3	dB(A)	42/40/36	44/41/37	
Refrigerant type	R-410A / R-32			
Dimension (WxHxD) Indoor / Panel	mm	1275x189x450 / 1350x25x505		
Dimension (WxHxD) Outdoor	mm	840x540x300	895x650x368	
Net weight Indoor / Outdoor	kg	18.8/35	19.5/55	
Pipe connections	Liquid pipe	mm	06.35 / 09.52	
	Gas pipe	mm	12.70 / 15.88	
	Drain pipe	mm	25	

FOCUS FEATURES

- Slim & Compact Indoor unit
- Long Air Throw for more comfort
- Multi way ven setup
- Air Purification
- Heat & Cool (Optional)



Cool-air-flow prevention



Freeze prevention



8/24-Hour OFF Timer



Auto Restart



Sleep mode



Dehumidification



100%
COPPER



Cool-air-flow prevention

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Duct Type Air-Conditioner



SLIM DUCT FAN COIL UNIT



High Static Pressure Duct

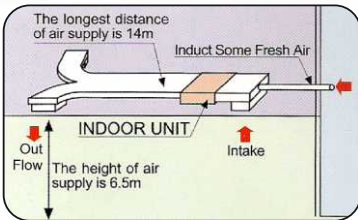
FOCUS FEATURES

Air intake from below

Air intake from rear

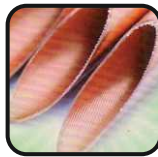
- Maximum duct length of 14 m
- High blowing pressure of Indoor unit - 196 Pa
- Fresh Air Provision
- Low noise levels, as low as 44 dB
- Cordless / Coded Remote Control
- Cooling only and Heating/Cooling options

- Single Phase Prevention and Reverse Phase Protection system
- High EER, Energy Saving design
- Special cataphoric treatment - for extra life span
- Cooling only and Heating / Cooling options



Super-quality Internal Threaded Copper Pipe

Superior inner-grooved cooper tube that enable refrigerant flow much faster in the cooper tube, enhance heat-exchange efficiency with the traditional smooth cooper tube.



Elaborate Designing Highly efficient Refrigeration

Adopted world-famous compressor such as Mitsubishi, Hitachi, Toshiba etc, enable high efficiency cooling and long service for air conditioner unit.



OPTIONAL

SPECIFICATION

MODEL		OG-MTB-18C	OG-MTB-24C	OG-MHC-36C	OG-MHC-48C	OG-MHC-60C	OG-MHC-96C	
Capacity Cooling Nominal	Btu/h r	18000	24000	36000	48000	60000	96000	
Electrical Date								
Voltage, Frequency, Phase V~, Hz Ph		220 v/50hz/1P	220 v/50hz/1P	380 v/50hz/3P	380 v/50hz/3P	380 v/50hz/3P	380 v/50hz/3P	
Input Watt		2100	2550	4100	5000	6000	10000	
Performance								
Air Flow Volume	M3/h	1000	1320	1810	2070	2700	5000	
External Static Pressure Indoor	Pa	42	45	50	70	70	70	
Noise Level	dB(A)	42	45	46	47	50	54	
Dimension & Weight								
Indoor Unit	WxHxD	mm	935 x 260 x 597	935 x 272 x 597	1000x298x800	1000x298x800	1295x298x800	1650x520x850
Outdoor Unit	WxHxD	mm	790 x 540 x 245	840 x 690 x 330	965x356x705	905x1145x355	905x1145x355	905x1145x355 X 2
Weight	Indoor/Outdoor	kg	28 / 58	28 / 58	58/98	58/98	58/125	105/125x2

AVAILABLE IN R-22 / R-410A

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Survivor Air Conditioner

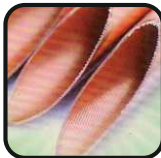


Outdoor Unit

Air Conditioning Solution for Dusty Area

Super-quality Internal Threaded Copper Pipe

Superior inner-grooved copper tube that enable refrigerant flow much faster in the copper tube, enhance heat-exchange efficiency with the traditional smooth copper tube.



Elaborate Designing Highly efficient

Adopted world-famous compressor Enable high efficiency cooling and long service for air conditioner unit.



FEATURES

- ★ Specially design of dusty area
- ★ High CFM of IDU
- ★ Biggest Outdoor in Industry
- ★ 20 micron air filter
- ★ Remote control Operation
- ★ Work up to 52°C

SPECIFICATION

MODEL		OG-SV24
Cooling Capacity Nominal	Btu/hr	24000
Voltage Supply		220v/50hz/1P / 380-415v/50hz/3P
Input Cooling	W	2550
Current Cooling	A	11.5 / 4.2
Indoor Dimensions (HxWxD)	mm	444 x 1378 x 229
Outdoor Dimensions (HxWxD)	mm	990 x 1010 x 350/895 x 650 x 368
Net Weight Idu/Odu	kg	IDU 30 - ODU 78/62
Air Flow	m3/h	1850
Idu/Odu Sound Level (H/M/L)	dB	56/60
Refrigerant Charge		R-22
Operation Temp Range	C°	52°C

Remarks :

1. The above design and specifications are subject to change without prior notice for product improvement.
2. The values given in the table for the noise level reflect the levels in anechoic chamber.



OPERATIONALLY GENIUS HEAVY DUTY
Your family's air-care expert

Our Valuable Customers



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— *Your family's air-care expert* —

COOLON (INDIA) PVT. LTD.

(AN ISO 9001 : 2015 CERTIFIED COMPANY)

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Distributor / Dealer

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