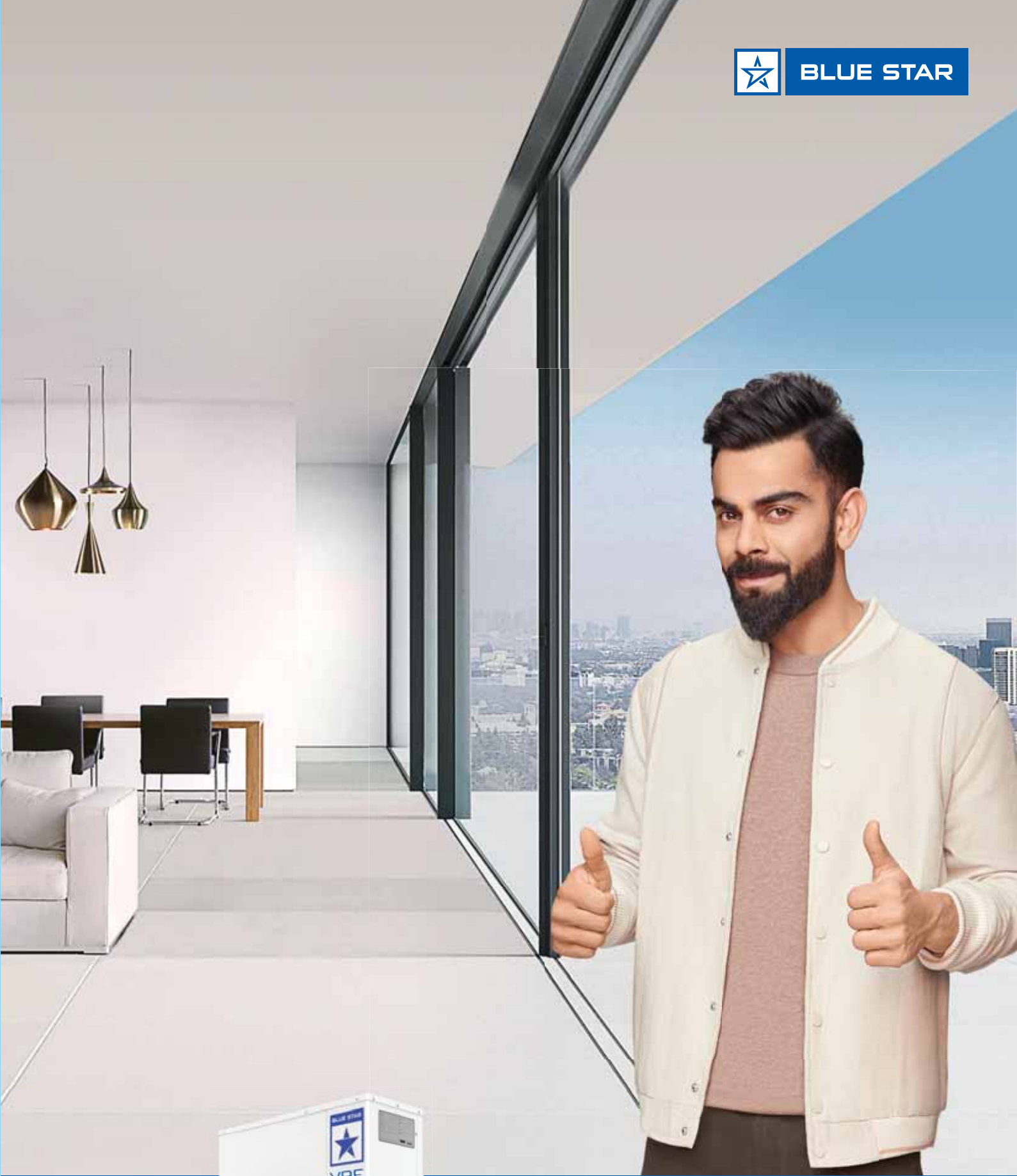


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- Coimbatore:** Krisan Workspaces, Mayflower Valencia, 4th Floor, Nava India Rd, Coimbatore, 641004. Phone: (+91) (0422) 4377125.
- Goa:** 210, 2nd Floor, Gera's Imperium I, Patto, Panjim, Goa – 403 001. Phone: (+91) (832) 2438171/2437287.
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- Guwahati:** Oasis Plaza, 1st Floor, Dr. B. Barooah Road, Ulubari, Kamrup, Guwahati – 781 007. Assam (Opposite Hotel Land Mark). Phone: (+91) (361) 246 8496.
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- Kochi:** Prestige TMS Square, 9th Floor, No. 2, Service Road, Padivattom, Edappally, Kochi, Kerala – 682 024. Phone: (+91) (484) 449 9000. Fax: (+91) (484) 449 9190.
- Kolkata:** Eco Centre Business Tower, 11th Floor, Unit No: 1 & 2, Plot No 4, EM Block, Sector V, Salt Lake, Bidhannagar, Kolkata – 700 091. Phone: (+91) (33) 4081 5400.
- Lucknow:** 177/4, Faizabad Road, Near IT Metro Station, Lucknow – 226 007. Phone: (+91) (522) 403 4000. Fax: (+91) (522) 403 4004.
- Ludhiana:** Goshawk Rental Space Solutions Pvt Ltd, BXX–3369, Sandhu Tower 2, 2nd Floor, Gurdev Nagar, Ferozepur Road, Ludhiana – 141001. Phone: (+91) (161) 506 4000.
- Mumbai:** Blue Star House, 9A, Ghatkopar, Link Road, Sakinaka, Mumbai – 400 072. Phone: (+91) (22) 6668 4000. Fax: (+91) (22) 6668 4004.
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- New Delhi:** Elegance Tower, 1st Floor, Jasola District Centre, New Delhi – 110 025. Phone: (+91) (11) 4149 4000. Fax: (+91) (11) 4149 4004/5.
- Patna:** The Hub, 2nd floor, Near Regent cinema, Gandhi Maidan Road, Patna – 800004.
- Pune:** 201/A, Nityanand Complex, 247/A Bund Garden Road, Pune – 411 001. Phone: (+91) (20) 4104 4000/2616 7230. Fax: (+91) (20) 4104 4001 / 2616 1342.
- Raipur:** MM Silver Plaza, Office No. 103, 1 st Floor, Opp Udyog Bhavan, Ring Road No. 1, Raipur – 492 001. Phone: (+91) (771) 428 0900.
- Thane:** Blue Star Limited, Blue Star Innovation Centre, Next to Hotel Vihangs Inn, Kapurbavdi, Ghodbunder Road, Thane West – 400 607. Phone: (+91) (22) 3508 4000.
- Thiruvananthapuram:** TC IV/962, Chandrika, Sree Chitra Nagar, Pipe line Road, Kowdiar, Thiruvananthapuram – 695 003. Phone: (+91) (471) 243 5025. Fax: (+91) (471) 243 4065.
- Vadodara:** INCUSPAZE Office Spaces, 3rd Floor Alembic 1965, Alembic City, Gorwa–Alembic Road, Vadodara – 390003. Phone: (+91) (265) 661 4000 /265 233 2021/22. Fax: (+91) 265 233 7516.
- Vijayawada:** No 40–1–62, Nagas Hafeez Plaza, Opposite to grand modern supermarket, Near BENZ Circle, MG. Road, Vijayawada – 520 010. Phone: (+91) (866) 248 4004. Fax: (+91) (866) 248 4003.
- Visakhapatnam:** Qubexpro Business Centre, V Mall, Lifestyle Building, 4th Floor, Facor Layout, Waltair Uplands, Visakhapatnam – 530003. Phone: (+91) (0891) 6686705.



VRF
LITE

100% INVERTER



BLUE STAR VRF LITE AIR CONDITIONING SYSTEMS

THE FUTURE OF COOLING IN
A SURPRISINGLY SMALL PACKAGE.



ABOUT BLUE STAR

Blue Star is India's leading HVAC Company with nearly eight decades of experience in the field providing a whole gamut of expert cooling solutions. From room ACs through VRFs to large chillers, from water coolers to freezers and sophisticated medical equipment, Blue Star offers refrigeration and preservation solutions that cool the three things life depends upon: air, food and water.

Blue Star also exports various air conditioning units to Middle East, African, SAARC and ASEAN countries.

Blue Star is known for its innovation and R&D. As societal and industrial needs evolve, the Company is ready with new products and solutions that are tailor-made for each new application, ensuring a perfect balance of performance, size and cost in every case.

Blue Star's VRFs are among the most preferred VRF systems in the Indian marketplace. With a wide range of VRF solutions, Blue Star serves every market requirement for VRF systems. Now, Blue Star introduces its latest range of VRF solutions - the VRF LITE - which is specifically designed and manufactured to suit aspiring homes and smaller businesses which wish to take advantage of VRF system benefits but have found them too large for their needs so far.



THE VRF LITE

The premium air conditioning solution for smaller spaces.

Designed to deliver every feature, benefit and the kind of performance that is expected of a VRF system, the VRF Lite is Blue Star's newest addition to their growing range of VRF systems and solutions. It packs all the advantages of a larger VRF system into a smaller unit that is designed specifically to meet the needs of smaller businesses, compact spaces and homes that wish to upgrade to VRF efficiency and sophistication.



Compact for easy installation in smaller spaces



Quiet operation to suit high-end homes and compact spaces



Versatile use of multiple indoor units to suit every room



Sophisticated and smart controls that come with modern VRF systems



All the advantages of a central air conditioning system without the size, space requirement, ducting and cost



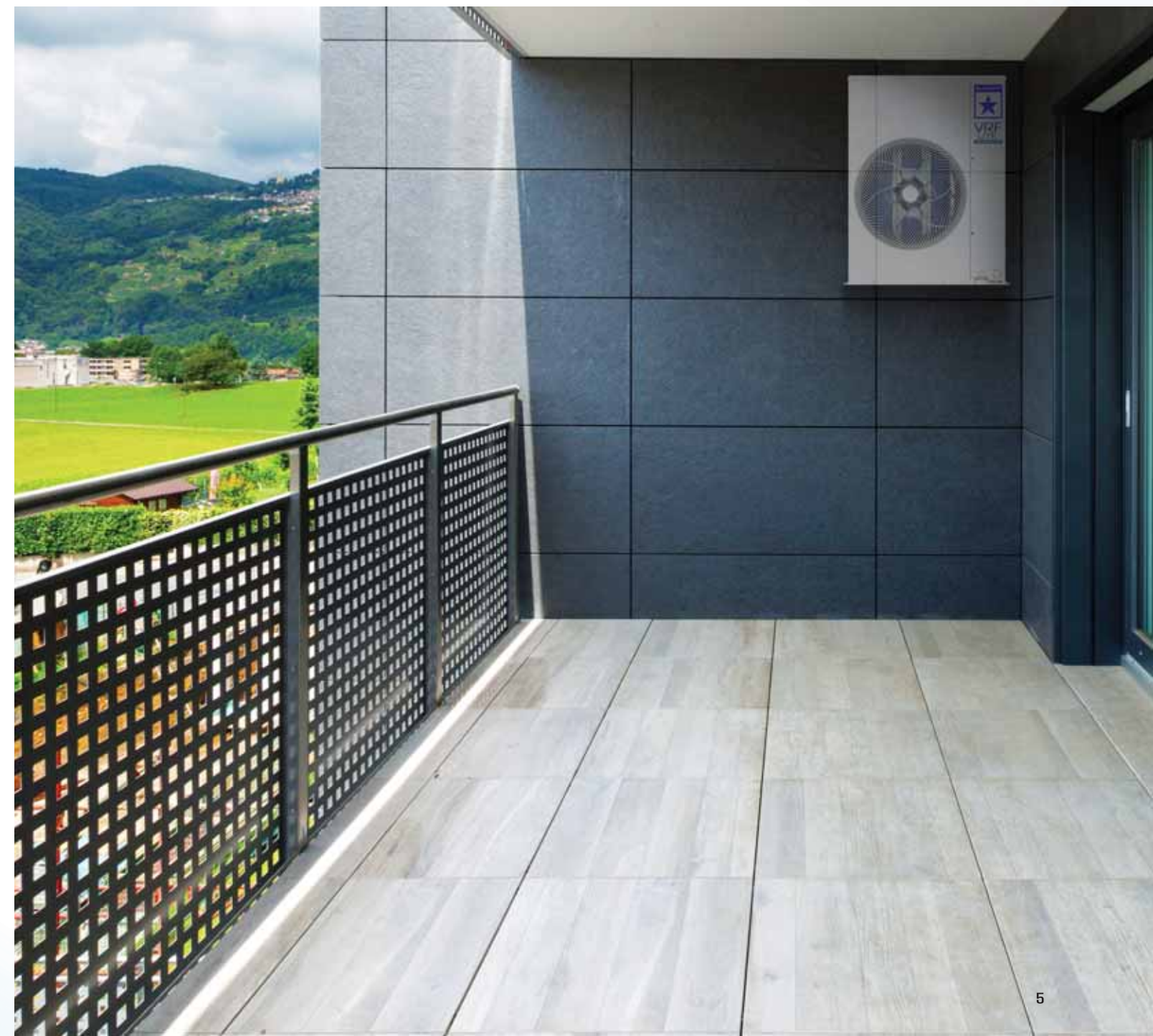
A VRF for your premises.

Blue Star's VRF LITE is an ideal choice for villas, residences, resorts, hospital rooms and cabin spaces in office buildings, which till now could only aspire for a VRF system but couldn't find the space for it. Which means even you can now get one. That's a happy thought, isn't it?

SMALL IN SIZE BIG ON PERFORMANCE

The Blue Star VRF LITE comes with an outdoor unit that is extremely compact and sleek and does not compromise either on efficiency or on power. It is designed and engineered to be easily installed in a small balcony or in a shaft area using just wall brackets, and without taking up your floor space.

As with all larger VRF systems, a single outdoor unit can handle multiple indoor units in the VRF LITE as well. Also, since the common outdoor unit is restricted to mounting at just one place, the VRF LITE does not affect the aesthetics of the exteriors of the premises. All to make the VRF LITE perfect for air conditioning residential spaces with multiple rooms, offices with several cabins, or in any other similar application.



ADVANCED FEATURES FOR HIGH-END APPLICATIONS

100% special inverter compressor driven

The uniquely designed twin rotary inverter compressor used in the VRF LITE ensures efficient and powerful performance.

- Compressor specifically developed for handling variable loads efficiently and effectively
- Regulates temperature to the precise point down by 0.5C for uncompromising comfort
- Low starting current, so lower capacity backup generators needed
- Compressor's efficiency further increased by 7% by using a specially designed motor with a permanent rare-earth magnet



Designed for high ambient temperatures

The VRF LITE keeps interiors cool even when temperatures outside soar up to 56°C. This has been made possible by careful selection of components and design that provides reliable operation even at high ambient temperatures.

The VRF LITE also uses a special refrigerant-cooled PCB design which increases the reliability of inverter PCBs under those temperature conditions.



Quiet operation

The VRF LITE has been designed inside out to be a quiet yet powerful performer.

- Silent inverter compressors as compared to conventional compressors
- Special sound attenuation jackets used to further dampen noise
- Condenser fans powered by BLDC motors for smooth and efficient operation

Weather-proof design

The ODU of the VRF LITE is weather-proof. It doesn't deteriorate easily even when exposed to extreme ambient conditions.

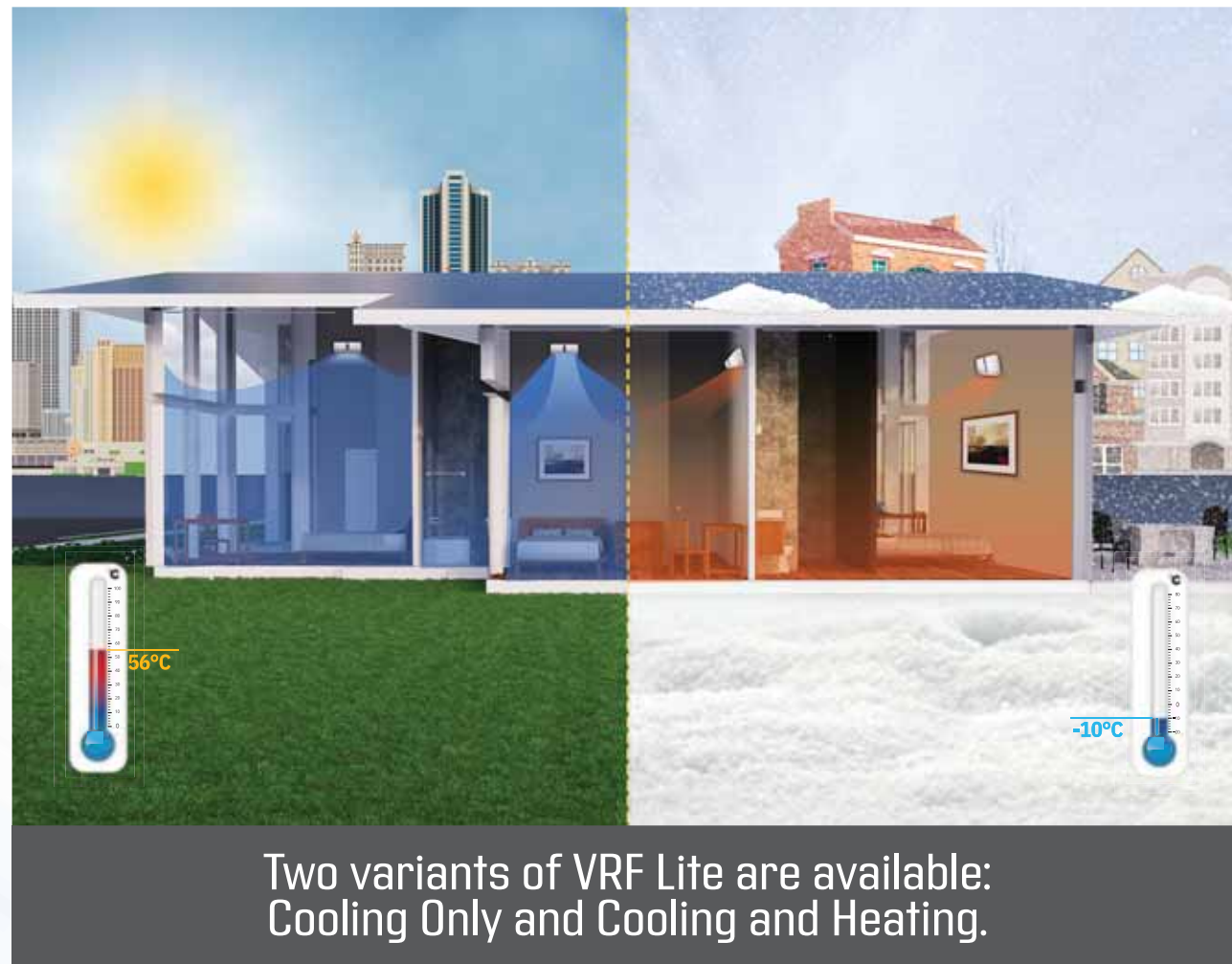
- Outer cabinets made with a special powder-coated steel sheet
- Condensers equipped with corrosion resistant pre-coated aluminium blue fins, making them safe for use in coastal areas
- PCBs protected by a special conformal coating in order to enhance their reliability



Comfort needs two options

The VRF LITE comes in two variants: Cooling Only and Cooling and Heating.

While the Cooling Only model operates as a cooling air conditioner providing comfort cooling, the Cooling and Heating model can also warm interiors during winters. It can warm the interiors even when the outside temperature goes down to -10°C . By offering you both options, the VRF LITE takes care of the comfort of the occupants whether it is a hot summer day or a cold winter night.



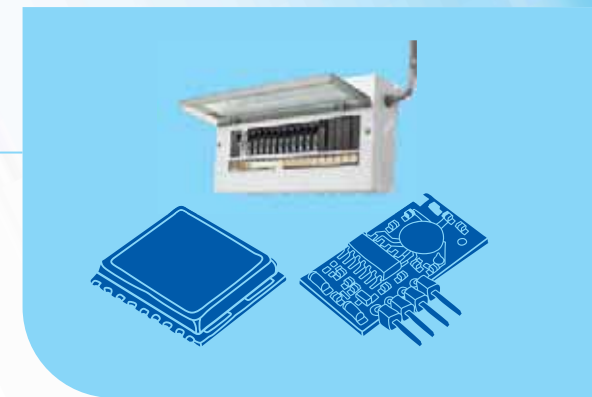
Wide ambient temperature operating range

Blue Star's VRF LITE can function effectively across a very wide range of ambient temperatures: from 10°C to 56°C while in the Cooling Mode and from -10°C to 24°C while in the Heating Mode.



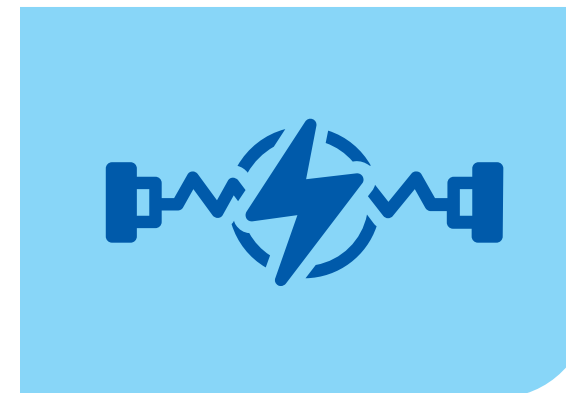
A special circuit for lower bills

The VRF LITE system features a special power factor correction circuit designed to improve power factor to 0.95 or higher, making them compliant with electricity regulatory standards besides ensuring lower electricity bills as well.



Wide Operating Voltage Range

The Blue Star VRF LITE is designed to be reliable and can operate across a wide input voltage range from 185V to 265V. This ensures both uninterrupted and efficient air conditioning besides lower breakdowns due to low or high voltages within this range.



Servicing from the ODU itself

A special software tool reduces the need to physically enter the conditioned space during service, to troubleshoot the VRF LITE. Access to all indoor units is possible through a laptop connected to the outdoor unit. Our special software allows troubleshooting from the outdoor unit itself without disturbing the occupants.



Safer Installation

By using an optional refrigerant distribution kit, refrigerant piping can be completed without a brazing process, which helps reduce installation time. The entire piping can then be laid with just flared connections.

This makes the process safer too since refrigerant piping can be laid without carrying gas cylinders into the space. The installation of the unit can even take place in a space that is being used with minimum disturbance to the occupants.

SMART CONTROLS FOR A SMART SOLUTION

A versatile range of controller options

- Standalone Wired and Wireless Control handsets
- Group controller for controlling a small group of indoor units
- Wi-Fi based Central Control System through a tab for controlling a large number of indoor units
- PC based control system
- Web-based control from remote locations using a smart phone
- Operational control of indoor units with inputs through key card or motions sensor
- Third party BMS integration
- Smart Home Automation System



THE VRF LITE ODU RANGE

4/5/6HP (Cool Only and Heat Pump options)

4HP

5HP

6HP



Technical specifications

DESCRIPTION	UNITS	IVRFB-04SCA/SHA	IVRFB-05SCA/SHA	IVRFB-06SCA/SHA
Capacity	HP	4	5	6
Cooling Capacity *	TR	3.2	4	4.8
	kW	11.2	14.0	16.8
Heating Capacity **	TR	3.5	4.4	5.3
	kW	12.4	15.5	18.6
Operating Temperature Range				
Cooling Mode	°C	10°C to 56°C		
Heating Mode	°C	-10°C to 24°C		
Electrical Power Supply		220 – 240 V, Single Phase, 50 Hz AC Power supply		
Refrigerant		R410A		
Maximum Number of Indoor Units		6	7	8
Refrigerant Pre-charge Quantity	kg	3.3	3.7	4.2
Air Quantity	CFM	4000	4000	4000
Net Dimensions WxDxH (mm)	mm	900 X 350 X 1214	900 X 350 X 1214	900 X 350 X 1214
Net Weight	kg	91	97	108
Sound Level	dBA	57	58	58
Compressor Type		Hermetically Sealed DC Inverter Twin Rotary		
Refrigerant Pipe Connections				
Liquid – Dia.	mm	9.5	9.5	9.5
Gas – Dia.	mm	15.9	15.9	19.1
Air-Cooled Condenser				
Type		Tube Fin Type		
Fan Type		Axial Flow		
Motor Type		Brushless DC		
Motor Quantity	No.	1	1	1

*Nominal cooling capacities are based on: 27°C DB, 19°C WB indoor, and 35°C DB, 25°C WB outdoor temperatures, and 10m refrigerant pipe length
** Nominal heating capacities are based on: 20°C DB indoor and 7°C DB, 6°C WB outdoor temperatures, and 10m refrigerant pipe length
The given sound level values are based on the measurement taken in a semi anechoic chamber and may vary as per the actual ambient noise conditions
The given specifications are subject to change without any prior notice due to continuous product improvement



A WIDE RANGE OF INDOOR UNITS

The Blue Star VRF LITE is compatible with a wide range of indoor units. This gives flexibility to the customer or interior designer to choose a particular type of indoor unit for each interior space without any limitation. The VRF LITE can also be integrated through a kit with a customised air handling unit (AHU) for any non-standard requirements.



Appearance	Type	0.6TR	0.8TR	1.0TR	1.3TR	1.5TR	1.6TR	1.7TR	2.0TR	2.3TR	2.5TR	2.8TR	3.0TR	3.2TR	4.0TR	5.0TR
	Hi-Wall Units		●	●	●	●		●	●		●	●				
	Four Way Cassettes			●	●	●		●	●	●		●		●	●	●
	Compact Cassettes	●	●	●	●	●										
	One Way Cassettes	●	●	●	●	●		●	●							
	Two Way Cassettes	●	●	●	●	●		●	●							
	Verticools								●	●		●		●	●	
	Concealed Units		●	●	●	●		●								
	Ductable IDUs					●		●			●		●		●	●
	AHU Kits												●			●



Hi-Wall Units

 Efficiently designed

8 Models Available in 8 models starting from 0.8TR

 Flexible air flow pattern

 Multilevel filtration

 Multiple fan speed options

Technical specifications

Description	UNITS	VHW-10B	VHW-12B	VHW-16B	VHW-18B	VHW-20B	VHW-24B	VHW-30	VHW-34
Nominal Cooling Capacity	TR	0.8	1.0	1.3	1.5	1.7	2.0	2.5	2.8
	kW	2.9	3.5	4.7	5.3	6	7	8.8	10
Nominal Heating Capacity	TR	0.9	1.1	1.5	1.7	1.9	2.2	2.8	3.1
	kW	3.2	3.9	5.2	5.8	6.6	7.7	9.7	10.8
Electrical Power Supply		230V, Single Phase, 50 Hz AC							
Air Flow (Hi/Med/Lo)	CFM	325/275/200	375/320/275	450/405/305	500/410/320	585/530/485	650/545/490	875/720/560	945/720/560
Sound Pressure Level	dB(A)	30	30	32	35	40	41	42	42
Fan Motor Input Power	W	30	30	30	30	50	50	105	105
Rated Current	A	0.19	0.19	0.24	0.24	0.36	0.36	0.6	0.6
Refrigerant Pipe Connections-Dia.									
Liquid	mm	6.35	6.35	6.35	6.35	9.5	9.5	9.5	9.5
Gas	mm	9.5	9.5	9.5	9.5	15.9	15.9	15.9	15.9
Type of Connection	Type	Flared							
Drain Pipe Dia.	mm	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Dimensions (WXHxD)	mm	845 x 300 x 193	845 x 300 x 193	960 x 320 x 215	960 x 320 x 215	1110 x 335 x 215	1110 x 335 x 215	1350 x 258 x 326	1350 x 258 x 326
Net Weight	kg	10	10	12	12	15	15	18.5	18.5

Notes: *Sound levels are based on measurements taken in a semi-anechoic chamber, and may vary depending on actual ambient noise conditions. As a result of continuous product improvement, the given specifications may vary without any prior notice.

4-Way Cassettes



Compact (600 X 600) and Large (840 X 840) panel options



Fresh air provision



BLDC motor



In-built drain pump



Wide-angle flow



Multi Mode function

Technical specifications



Compact Cassettes



A Series

DESCRIPTION	UNITS	VCC-08	VCC-10	VCC-12	VCC-16	VCC-18
Nominal Cooling Capacity	TR	0.6	0.8	1.0	1.3	1.5
	KW	2.1	2.9	3.5	4.7	5.3
Nominal Heating Capacity	TR	0.6	0.9	1.1	1.5	1.7
	KW	2.3	3.2	3.9	5.2	5.8
Electrical Power Supply		230 V, Single Phase , 50 Hz AC Supply				
Air Flow (Hi/Mid/Lo)	CFM	385/325/265	385/325/265	385/325/265	412/385/355	412/385/355
Sound Pressure Level	dB(A)	41	41	41	45	45
Fan Motor Input Power	Watts	35	35	35	35	35
Fan Motor Rated Current	Amperes	0.4	0.4	0.4	0.4	0.4
Refrigerant Pipe Connections						
Liquid – Dia.	mm	6.5	6.5	6.5	6.5	6.5
Gas –Dia.	mm	12.7	12.7	12.7	12.7	12.7
Type of Connecton	Type	Flared				
Drain Pipe – Dia.	mm	25	25	25	25	25
Net Dimensions WxDxH (mm)	Indoor Unit	596x596x240	596x596x240	596x596x240	596x596x240	596x596x240
	Grill	670X670X50	670X670X50	670X670X50	670X670X50	670X670X50
Net Weight	Indoor Unit	20.5	20.5	20.5	20.5	20.5
	Grill	3.5	3.5	3.5	3.5	3.5



4-Way Large Cassettes



A Series

DESCRIPTION		VLC-12	VLC-16	VLC-18	VLC-20	VLC-24	VLC-27	VLC-34	VLC-38	VLC-48	VLC-60A
Cooling Capacity	TR	1	1.3	1.5	1.7	2	2.3	2.8	3.2	4	5
	KW	3.5	4.6	5.3	6.0	7.0	8.1	9.8	11.3	14.1	17.6
Heating Capacity	TR	1.1	1.4	1.7	1.9	2.2	2.5	3.1	3.5	4.4	5.5
	KW	3.9	5.0	5.8	6.6	7.7	8.9	10.8	12.4	15.5	19.3
Electrical Power Supply		230 Volts, Single phase, 50Hz AC Supply									
Air Flow (Hi/Mid/Lo)	CFM	470/415/355	470/415/355	490/445/385	650/560/475	695/590/530	695/590/530	945/825/710	1095/855/770	1095/855/770	1295/1120/915
Sound Level (Lo)	dB (A)	36	36	36	37	38	38	40	41	43	46
Fan Motor Input Power	W	48	48	48	59	59	59	98	98	98	120
Fan motor Rated Current	Amperes	0.4	0.4	0.4	0.5	0.5	0.5	0.8	0.8	0.8	0.6
Refrigerant Pipe Connections											
Liquid–Dia.	mm	6.5	6.5	6.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5
Gas– Dia.	mm	12.7	12.7	12.7	15.9	15.9	15.9	15.9	15.9	15.9	19.1
Type of Connection	Type	Flared									
Drain Pipe Dia.	mm	25	25	25	25	25	25	25	25	25	25
Net Dimensions WxDxH (mm)	Indoor Unit	840x840x190			840x840x240			840x840x320			910x910x293
	Grill	950x950x65	950x950x65	950x950x65	950x950x65	950x950x65	950x950x65	950x950x65	950x950x65	950x950x65	1040x1040x65
Net Weight (kg)	Indoor Unit	22.5	22.5	22.5	26.5	26.5	26.5	32.5	32.5	32.5	44.5
	Grill	7	7	7	7	7	7	7	7	7	8.0



1-Way Cassette



Compact Low height design with 180 mm height requirement



Multi-speed option



In-built drain pump



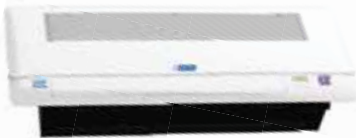
Capacities: 0.6TR, 0.8TR, 1TR, 1.3TR, 1.5TR, 1.7TR and 2TR



Wide angle air flow to ensure even air distribution



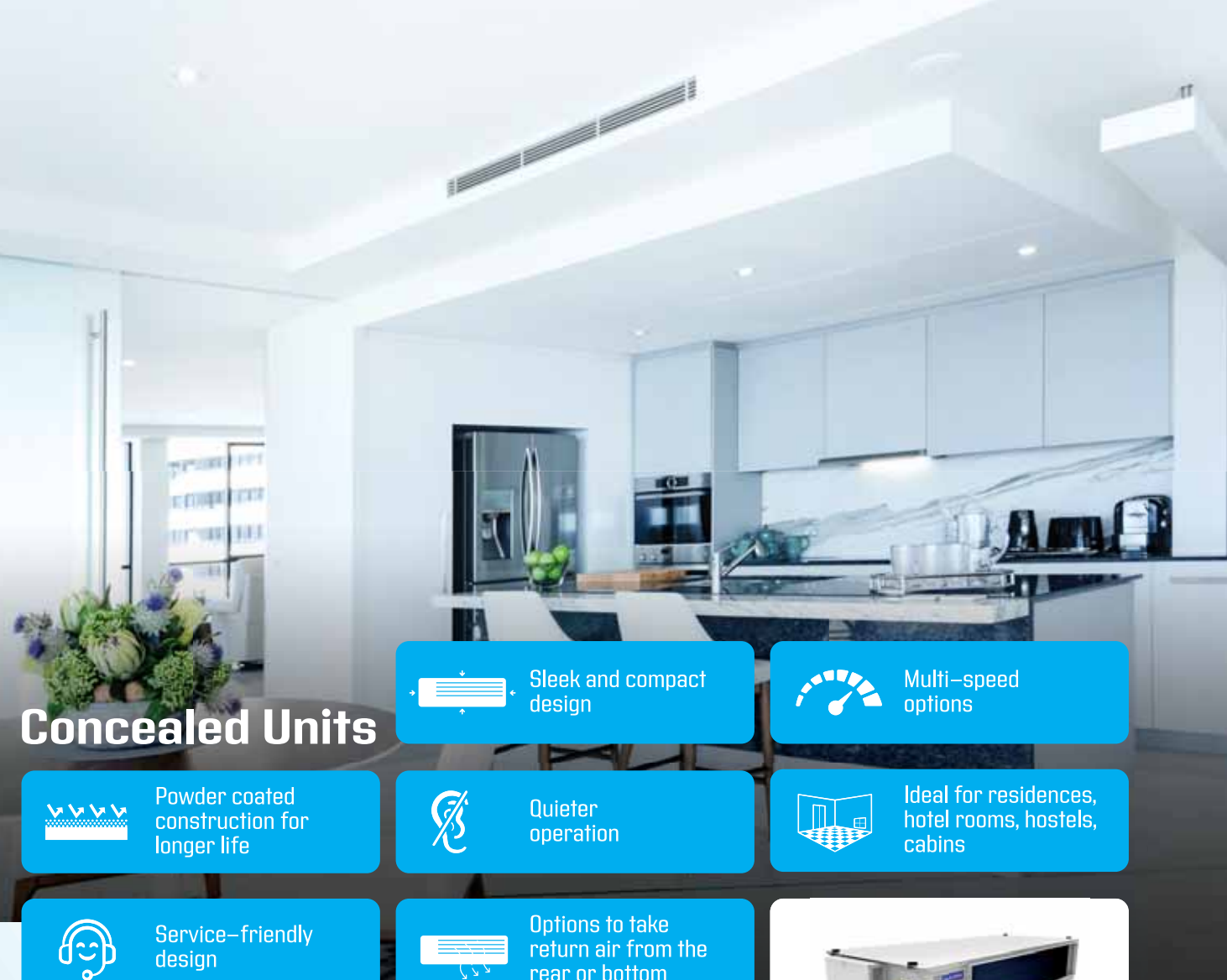
Service-friendly design



Technical specifications

DESCRIPTION	UNITS	VOC-08A	VOC-10A	VOC-12A	VOC-16A	VOC-18A	VOC-20A	VOC-24
Cooling Capacity	TR	0.6	0.8	1	1.3	1.5	1.7	2
	KW	2.1	2.8	3.5	4.6	5.3	6	7.1
Heating Capacity	TR	0.7	0.9	1.1	1.4	1.7	1.9	2.25
	kW	2.5	3.2	3.9	4.9	5.8	6.6	8
Electrical Power supply	V/Ph/Hz	230 Volts, Single Phase, 50 Hz AC						
Air Flow (Hi/Mid/Lo)	CFM	353/294/265	353/294/265	353/294/265	488/353/294	524/393/332	530/400/336	550/440/350
Sound pressure level	dB(A)	36/32/28	36/32/28	36/32/28	40/35/30	41/38/35	41/38/35	42/39/37
Fan Motor power input	W	30	30	30	45	45	45	46
Fan Motor Rated Current	A	0.24	0.24	0.24	0.36	0.36	0.36	0.37
Refrigerand Pipe Connections								
Gas– Dia.	mm	12.7	12.7	12.7	12.7	12.7	12.7	15.9
Liquid–Dia.	mm	6.35	6.35	6.35	6.35	6.35	6.35	12.7
Type of Connection	Type	Flared						
Drain pipe Dia.	mm	Φ25	Φ25	Φ25	Φ25	Φ25	Φ25	Φ25
Dimensions Body (WXHxD)	mm	990X178X385	990X178X385	990X178X385	990X178X385	990X178X385	990X178X385	1204X189X443
Dimensions Panel (WXHxD)	mm	1200X55X460	1200X55X460	1200X55X460	1200X55X460	1200X55X460	1200X55X460	1350X25X505
Net Weight (Body)	kg	20	20	20	21	21	21	19.5
Net Weight (Panel)	kg	4.2	4.2	4.2	4.2	4.2	4.2	4

Notes: *Sound levels are based on measurements taken in a semi-anechoic chamber, and may vary depending on actual ambient noise conditions. As a result of continuous product improvement, the given specifications may vary without any prior notice.



Concealed Units



Sleek and compact design



Multi-speed options



Powder coated construction for longer life



Quieter operation



Ideal for residences, hotel rooms, hostels, cabins



Service-friendly design



Options to take return air from the rear or bottom



Technical specifications

DESCRIPTION	UNITS	DCS-10A	DCS-12A	DCS-16A	DCS-18A	DCS-24A
Cooling Capacity	TR	0.8	1	1.3	1.5	2
	kW	2.9	3.5	4.7	5.3	7
Heating Capacity	TR	0.9	1.1	1.4	1.7	2.2
	kW	3.2	3.8	5.1	5.7	7.6
Electrical Power Supply		230 Volts, Single Phase, 50 Hz AC supply				
Air Flow	CFM	430-240	430-240	460-265	460-265	700-590
External Static Pressure	Pa	0-30	0-30	0-30	0-30	0-30
Fan Motor Input Power	W	37	37	62	62	74
Fan Motor Rated Current	A	0.4	0.4	0.6	0.6	0.8
Sound Level	dBA	32	32	34	34	36
Refrigerant Pipe Connections-Dia.						
Liquid	mm	6.35	6.35	6.35	6.35	9.52
Gas	mm	12.7	12.7	12.7	12.7	15.87
Drain Connection (OD) - Dia.	mm	19 mm				
Overall Dimensions (W X D X H)	mm	1060X515X222	1060X515X222	1060X515X222	1060X515X222	1210X515X222
Net Weight	kg	26	26	27	27	29

Notes:

- Sound levels are measured in anechoic chamber at 1.5 m below from the centre of the unit.
- Actual sound levels experienced in field conditions can be more due to operating conditions as well as due to background noise.
- Bottom suction sound levels will be around 4 dB(A) more than the back suction values given above.

WIDE SERVICE NETWORK

Blue Star offers world-class 'Gold Standard' customer support across India, with over 25 office locations and more than 500 dealers to cover most Tier 1, 2 and 3 cities and towns, in order to swiftly cater to the service needs of customers during and after the warranty period.

Leveraging technology such as the use of dedicated applications, a 24x7 call centre to take service complaints, and an intranet communication that connects all of Blue Star's highly-trained service personnel, the service turnaround is speedy and precise, ensuring minimum downtime of critical equipment.

Additionally, the company's Genuine Spare Parts depots across the country are well-stocked with all parts, especially the in-demand ones, so that no repair needs to wait too long for the arrival of a part.

