



# MACROFAN

Technical Data Sheet.		Macrofan Model MF GL-18	
Sr #	Parameter	Specification	
1	Make	MACROFAN	
2	Model	MF GL 18	
3	Fan Size	18 Diameter	
4	Number of Blades	5 numbers.	
5	Air Volume	342600 CFM.	
6	Motor Rating	1.41 Kw 2 HP	
7	Speed	Variable 0 to 53 RPM	
8	Noise	< 38 Db	
9	Input Power	Three Phase 440 v	
10	Weight	130 Kgs.	
11	Dynamic Weight	118 Kgs.	
12	Motor		
BLDC GEARLESS Motor		Make	PMSM. Permanent Magnet Synchronous Motor.
		Insulation Class	IP56
		Efficiency Class	IE3
		Enclosure	IP55
13.	Control Penal	Mounting	Ceiling Mounting
		VFD Make	Standard make
		Enclosure	IP 55, Power Coated Steel cabinet
		Compatibility	optional
14.	Safety	Certification	Compliance certificate to CE requirements
		Bolted Joints	All Nuts are self-locking type Nylock Nuts which eliminates chances of loosening. As additional Safety All Bolted joints are wrapped with SS wire Rope.
		Motor – Hub Assembly	It is coupled through self-locking type Split Couplings. As an additional safety Anti-fall S Bends are provided to prevent dropping of Hub in event of coupling failure.
15.	Warranty	1 Years* ( Motor 1 year VFD 1 year Brought out Component Warranty as per Manufacturer's warranty clauses )	



# MACROFAN

Technical Data Sheet.		Macrofan Model MF GL-20	
Sr #	Parameter	Specification	
1	Make	MACROFAN	
2	Model	MF GL 20	
3	Fan Size	20 Diameter	
4	Number of Blades	5 numbers.	
5	Air Volume	382600 CFM.	
6	Motor Rating	1.41 Kw 2 HP	
7	Speed	Variable 0 to 53 RPM	
8	Noise	< 38 Db	
9	Input Power	Three Phase 440 v	
10	Weight	130 Kgs.	
11	Dynamic Weight	118 Kgs.	
12	Motor		
BLDC GEARLESS Motor		Make	PMSM. Permanent Magnet Synchronous Motor.
		Insulation Class	IP56
		Efficiency Class	IE3
		Enclosure	IP55
13.	Control Penal	Mounting	Ceiling Mounting
		VFD Make	Standard make
		Enclosure	IP 55, Power Coated Steel cabinet
		Compatibility	optional
14.	Safety	Certification	Compliance certificate to CE requirements
		Bolted Joints	All Nuts are self-locking type Nylock Nuts which eliminates chances of loosening. As additional Safety All Bolted joints are wrapped with SS wire Rope.
		Motor – Hub Assembly	It is coupled through self-locking type Split Couplings. As an additional safety Anti-fall S Bends are provided to prevent dropping of Hub in event of coupling failure.
15.	Warranty	1 Years* ( Motor 1 year VFD 1 year Brought out Component Warranty as per Manufacturer's warranty clauses )	



# MACROFAN

Technical Data Sheet.		Macrofan Model MF GL-24	
Sr #	Parameter	Specification	
1	Make	MACROFAN	
2	Model	MF GL 24	
3	Fan Size	24 Diameter	
4	Number of Blades	5 numbers.	
5	Air Volume	402600 CFM.	
6	Motor Rating	1.41 Kw 2 HP	
7	Speed	Variable 0 to 53 RPM	
8	Noise	< 38 Db	
9	Input Power	Three Phase 440 v	
10	Weight	130 Kgs.	
11	Dynamic Weight	118 Kgs.	
12	Motor		
BLDC GEARLESS Motor		Make	PMSM. Permanent Magnet Synchronous Motor.
		Insulation Class	IP56
		Efficiency Class	IE3
		Enclosure	IP55
13.	Control Penal	Mounting	Ceiling Mounting
		VFD Make	Standard make
		Enclosure	IP 55, Power Coated Steel cabinet
		Compatibility	optional
14.	Safety	Certification	Compliance certificate to CE requirements
		Bolted Joints	All Nuts are self-locking type Nylock Nuts which eliminates chances of loosening. As additional Safety All Bolted joints are wrapped with SS wire Rope.
		Motor – Hub Assembly	It is coupled through self-locking type Split Couplings. As an additional safety Anti-fall S Bends are provided to prevent dropping of Hub in event of coupling failure.
15.	Warranty	1 Years* ( Motor 1 year VFD 1 year Brought out Component Warranty as per Manufacturer's warranty clauses )	



# MACROFAN

Technical Data Sheet.		Macrofan Model MF GL -14	
Sr #	Parameter	Specification	
1	Make	MACROFAN	
2	Model	MF GL 14	
3	Fan Size	14 Diameter	
4	Number of Blades	5 numbers.	
5	Air Volume	165650 CFM.	
6	Motor Rating	1.13 Kw 1.5 HP	
7	Speed	Variable 0 to 72 RPM	
8	Noise	< 38 Db	
9	Input Power	Three Phase 440 v	
10	Weight	110 Kgs.	
11	Dynamic Weight	128 Kgs.	
12	Motor		
BLDC GEARLESS Motor		Make	PMSM. Permanent Magnet Synchronous Motor.
		Insulation Class	IP56
		Efficiency Class	IE3
		Enclosure	IP55
13.	Control Panel	Mounting	Ceiling Mounting
		VFD Make	Standard make
		Enclosure	IP 55, Power Coated Steel cabinet
		Compatibility	optional
14.	Safety	Certification	Compliance certificate to CE requirements
		Bolted Joints	All Nuts are self locking type Nylock Nuts which eliminates chances of loosening. As additional Safety All Bolted joints are wrapped with SS wire Rope.
		Motor – Hub Assembly	It is coupled through self-locking type Split Couplings. As an additional safety Antifall S Bends are provided to prevent dropping of Hub in event of coupling failure.
15.	Warranty	1 Years* ( Motor 1 year VFD 1 year Brought out Component Warranty as per Manufacturer's warranty clauses )	

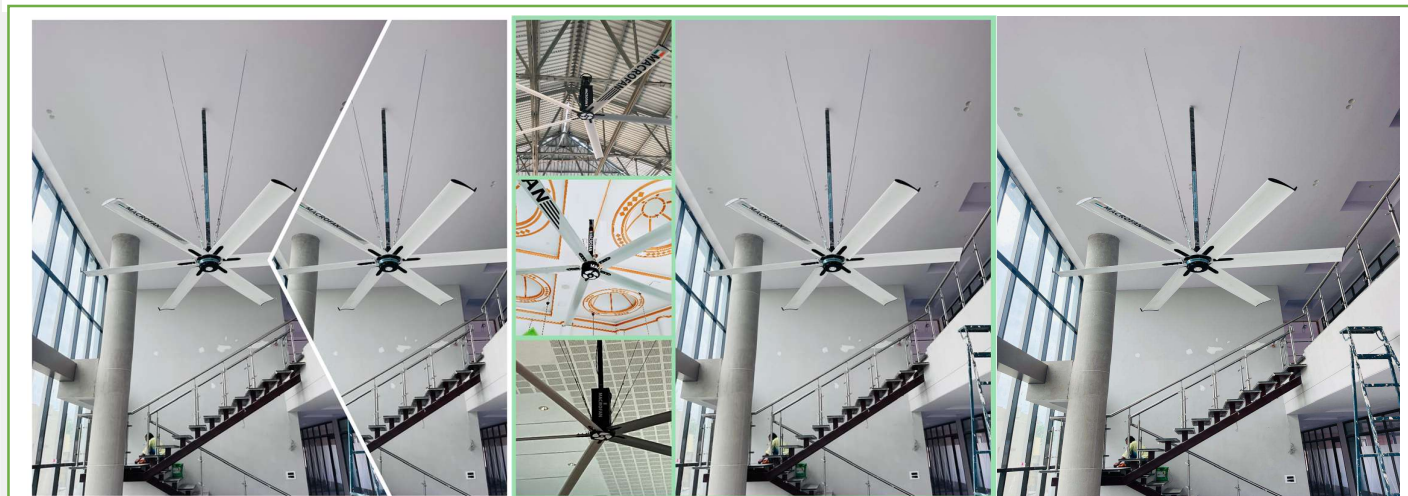




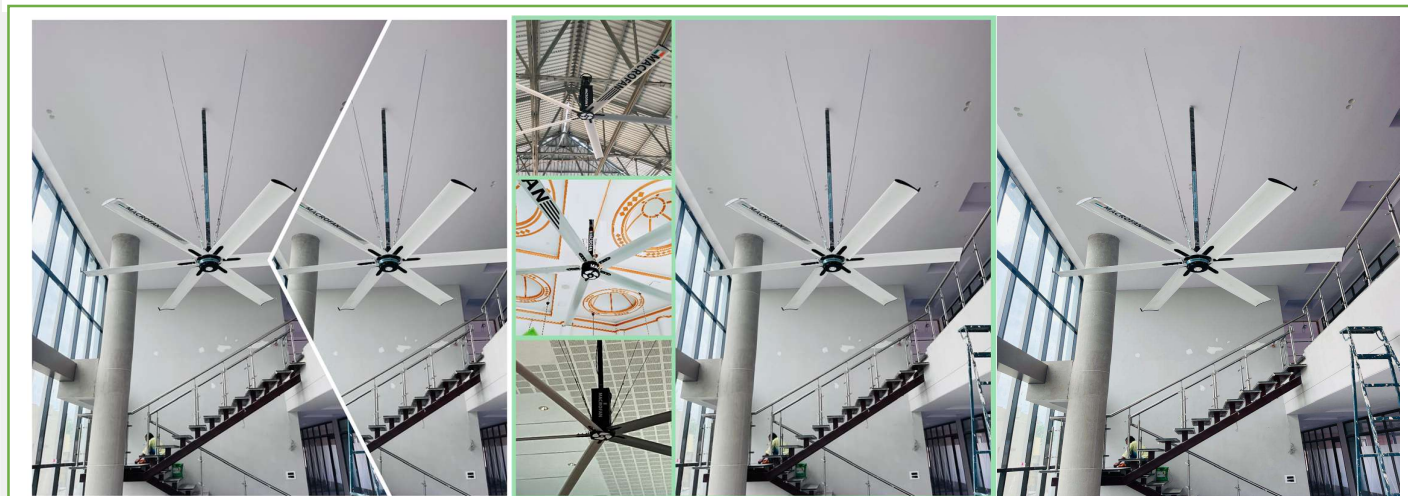
# MACROFAN

Technical Data Sheet.		Macrofan Model MF GL -16	
Sr #	Parameter	Specification	
1	Make	MACROFAN	
2	Model	MF GL 16	
3	Fan Size	16 Diameter	
4	Number of Blades	5 numbers.	
5	Air Volume	185650 CFM.	
6	Motor Rating	1.13 Kw 1.5 HP	
7	Speed	Variable 0 to 72 RPM	
8	Noise	< 38 Db	
9	Input Power	Three Phase 440 v	
10	Weight	115 Kgs.	
11	Dynamic Weight	128 Kgs.	
12	Motor		
BLDC GEARLESS Motor		Make	PMSM. Permanent Magnet Synchronous Motor.
		Insulation Class	IP56
		Efficiency Class	IE3
		Enclosure	IP55
13.	Control Panel	Mounting	Ceiling Mounting
		VFD Make	Standard make
		Enclosure	IP 55, Power Coated Steel cabinet
		Compatibility	optional
14.	Safety	Certification	Compliance certificate to CE requirements
		Bolted Joints	All Nuts are self locking type Nylock Nuts which eliminates chances of loosening. As additional Safety All Bolted joints are wrapped with SS wire Rope.
		Motor – Hub Assembly	It is coupled through self-locking type Split Couplings. As an additional safety Antifall S Bends are provided to prevent dropping of Hub in event of coupling failure.
15.	Warranty	1 Years* ( Motor 1 year VFD 1 year Brought out Component Warranty as per Manufacturer's warranty clauses )	

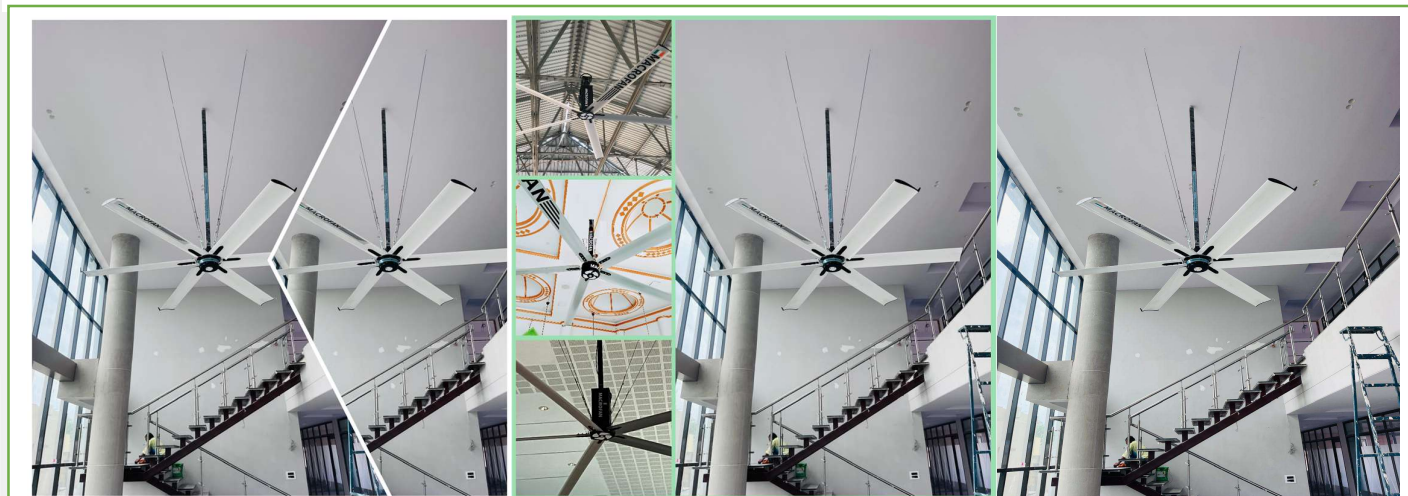
S.No	Description	Technical Specifications
1	Manufacturer (Make)	<b>MACROFAN</b>
2	Model No.	<b>MG GL 12</b>
3	Fan Size	12 ft. DIAMETER
4	No. of Blades	5 Nos.
5	Air Volume	128860 CFM
	Coverage Area	36 FEET DIAMETER
6	Motor Rating	0.85 kw (0.75 HP)
7	Speed	70 rpm
8	Noise	<38db
9	Weight (Approx.)	69 kg
10	3 Phase Drive	
	Volume (V)	410
	Current (A)	1.9
11	Frequency (Hz)	50/60
12	Construction	
	Frame Structure	M.S. (Powder Coated)
	Hanging Structure	M.S. (Powder Coated)
	Fasteners	High Tensile 10.9 Grade HEX Bolts
14	Blades	
	Design	Cambered Aerofoil Design
	M.O.C.	Aluminium 6063 (Matte Silver Anodised)
	Sectional Width	220 mm
15	Drive Type	Direct Driven PMSM Type
16	Control Panel	VFD INSTALLED PANEL
	Mounting	Wall Mounting 3-5 Ft. from Floor Level
	PMSM Drive	VFD BASED PANEL WITH START STOP AND SPEED POD
	Enclosure	IP 43, Power Coated Steel Cabinet
	Compatibility	BMS Compatibility YES
17	Safety	
	Certification	Compliance to CE Requirements NA
	Bolted Joints	All Nuts are self-locking type Nylock Nuts or Thread Locked with Loctite. As additional Safety All bolted joints are wrapped with SS Wire Rope.
18	Warranty	Motor : 12 months from the date of erection



S.No	Description	Technical Specifications
1	Manufacturer (Make)	<b>MACROFAN</b>
2	Model No.	<b>MG GL 06</b>
3	Fan Size	6 ft. DIAMETER
4	No. of Blades	5 Nos.
5	Air Volume	108860 CFM
	Coverage Area	20 FEET DIAMETER
6	Motor Rating	0.85 kw (0.75 HP)
7	Speed	85 rpm
8	Noise	<38db
9	Weight (Approx.)	69 kg
10	3 Phase Drive	
	Volume (V)	410
	Current (A)	1.9
11	Frequency (Hz)	50/60
12	Construction	
	Frame Structure	M.S. (Powder Coated)
	Hanging Structure	M.S. (Powder Coated)
	Fasteners	High Tensile 10.9 Grade HEX Bolts
14	Blades	
	Design	Cambered Aerofoil Design
	M.O.C.	Aluminium 6063 (Matte Silver Anodised)
	Sectional Width	220 mm
15	Drive Type	Direct Driven PMSM Type
16	Control Panel	VFD INSTALLED PANEL
	Mounting	Wall Mounting 3-5 Ft. from Floor Level
	PMSM Drive	VFD BASED PANEL WITH START STOP AND SPEED POD
	Enclosure	IP 43, Power Coated Steel Cabinet
	Compatibility	BMS Compatibility YES
17	Safety	
	Certification	Compliance to CE Requirements NA
	Bolted Joints	All Nuts are self-locking type Nylock Nuts or Thread Locked with Loctite. As additional Safety All bolted joints are wrapped with SS Wire Rope.
18	Warranty	Motor : 12 months from the date of erection

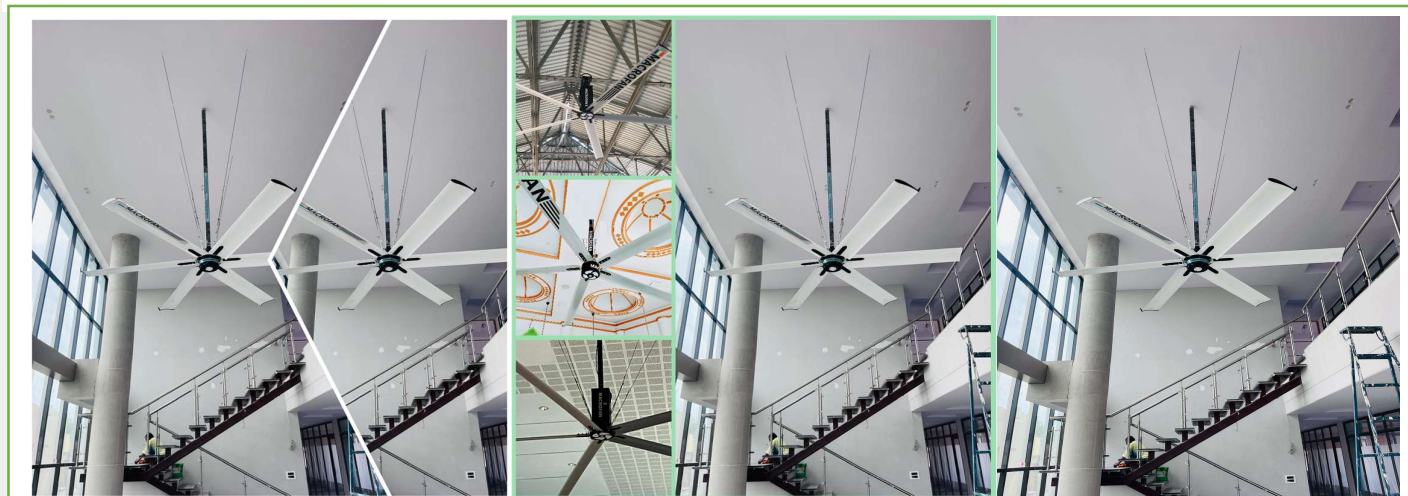


S.No	Description	Technical Specifications
1	Manufacturer (Make)	<b>MACROFAN</b>
2	Model No.	<b>MG GL 08</b>
3	Fan Size	8 ft. DIAMETER
4	No. of Blades	5 Nos.
5	Air Volume	108860 CFM
	Coverage Area	28 FEET DIAMETER
6	Motor Rating	0.85 kw (0.75 HP)
7	Speed	85 rpm
8	Noise	<38db
9	Weight (Approx.)	89 kg
10	3 Phase Drive	
	Volume (V)	410
	Current (A)	1.9
11	Frequency (Hz)	50/60
12	Construction	
	Frame Structure	M.S. (Powder Coated)
	Hanging Structure	M.S. (Powder Coated)
	Fasteners	High Tensile 10.9 Grade HEX Bolts
14	Blades	
	Design	Cambered Aerofoil Design
	M.O.C.	Aluminium 6063 (Matte Silver Anodised)
	Sectional Width	220 mm
15	Drive Type	Direct Driven PMSM Type
16	Control Panel	VFD INSTALLED PANEL
	Mounting	Wall Mounting 3-5 Ft. from Floor Level
	PMSM Drive	VFD BASED PANEL WITH START STOP AND SPEED POD
	Enclosure	IP 43, Power Coated Steel Cabinet
	Compatibility	BMS Compatibility YES
17	Safety	
	Certification	Compliance to CE Requirements NA
	Bolted Joints	All Nuts are self-locking type Nylock Nuts or Thread Locked with Loctite. As additional Safety All bolted joints are wrapped with SS Wire Rope.
18	Warranty	Motor : 12 months from the date of erection





S.No	Description	Technical Specifications
1	Manufacturer (Make)	<b>MACROFAN</b>
2	Model No.	<b>MG GL 10</b>
3	Fan Size	10 ft. (3. M) DIAMETER
4	No. of Blades	5 Nos.
5	Air Volume	118860 CFM
	Coverage Area	35 FEET DIAMETER
6	Motor Rating	0.85 kw (0.75 HP)
7	Speed	85 rpm
8	Noise	<38db
9	Weight (Approx.)	96 kg
10	3 Phase Drive	
	Volume (V)	410
	Current (A)	1.9
11	Frequency (Hz)	50/60
12	Construction	
	Frame Structure	M.S. (Powder Coated)
	Hanging Structure	M.S. (Powder Coated)
	Fasteners	High Tensile 10.9 Grade HEX Bolts
14	Blades	
	Design	Cambered Aerofoil Design
	M.O.C.	Aluminium 6063 (Matte Silver Anodised)
	Sectional Width	220 mm
15	Drive Type	Direct Driven PMSM Type
16	Control Panel	VFD INSTALLED PANEL
	Mounting	Wall Mounting 3-5 Ft. from Floor Level
	PMSM Drive	VFD BASED PANEL WITH START STOP AND SPEED POD
	Enclosure	IP 43, Power Coated Steel Cabinet
	Compatibility	BMS Compatibility YES
17	Safety	
	Certification	Compliance to CE Requirements NA
	Bolted Joints	All Nuts are self-locking type Nylock Nuts or Thread Locked with Loctite. As additional Safety All bolted joints are wrapped with SS Wire Rope.
18	Warranty	Motor : 12 months from the date of erection





# MACROFAN

Technical Data Sheet.		Macrofan Model MF GR-10	
Sr #	Parameter	Specification	
1	Make	MACROFAN	
2	Model	MF GR 10	
3	Fan Size	10 Diameter	
4	Number of Blades	5 numbers.	
5	Air Volume	125650 CFM.	
6	Motor Rating	1.1 Kw	
7	Speed	Variable 0 to 70 RPM	
8	Noise	< 63 Db	
9	Input Power	Three Phase 440 v	
10	Weight	115 Kgs.	
11	Dynamic Weight	92 Kgs.	
12	Motor		
Electric Geared Motor		Make	Bonfiglioli ( Italian Make )
		Insulation Class	IP55
		Efficiency Class	IE2
		Enclosure	IP55
13.	Control Penal	Mounting	Ceiling Mounting
		VFD Make	Danfoss' Make
		Enclosure	IP 55, Power Coated Steel cabinet
		Compatibility	BMS Compatibility
14.	Safety	Certification	Compliance certificate to CE requirements
		Bolted Joints	All Nuts are self-locking type Nylock Nuts which eliminates chances of loosening. As additional Safety All Bolted joints are wrapped with SS wire Rope.
		Motor – Hub Assembly	It is coupled through self-locking type Split Couplings. As an additional safety Anti-fall S Bends are provided to prevent dropping of Hub in event of coupling failure.
15.	Warranty	1 Years* ( Motor 1 year VFD 1 year Brought out Component Warranty as per Manufacturer's warranty clauses )	



# MACROFAN

Technical Data Sheet.		Macrofan Model MF GR-12	
Sr #	Parameter	Specification	
1	Make	MACROFAN	
2	Model	MF GR 12	
3	Fan Size	12 Diameter	
4	Number of Blades	5 numbers.	
5	Air Volume	145650 CFM.	
6	Motor Rating	1.1 Kw	
7	Speed	Variable 0 to 70 RPM	
8	Noise	< 63 Db	
9	Input Power	Three Phase 440 v	
10	Weight	121 Kgs.	
11	Dynamic Weight	101 Kgs.	
12	Motor		
Electric Geared Motor		Make	Bonfiglioli ( Italian Make )
		Insulation Class	IP55
		Efficiency Class	IE2
		Enclosure	IP55
13.	Control Penal	Mounting	Ceiling Mounting
		VFD Make	Danfoss' Make
		Enclosure	IP 55, Power Coated Steel cabinet
		Compatibility	BMS Compatibility
14.	Safety	Certification	Compliance certificate to CE requirements
		Bolted Joints	All Nuts are self-locking type Nylock Nuts which eliminates chances of loosening. As additional Safety All Bolted joints are wrapped with SS wire Rope.
		Motor – Hub Assembly	It is coupled through self-locking type Split Couplings. As an additional safety Anti-fall S Bends are provided to prevent dropping of Hub in event of coupling failure.
15.	Warranty	1 Years* ( Motor 1 year VFD 1 year Brought out Component Warranty as per Manufacturer's warranty clauses )	



# MACROFAN

Technical Data Sheet.		Macrofan Model MF GR-14	
Sr #	Parameter	Specification	
1	Make	MACROFAN	
2	Model	MF GR 14	
3	Fan Size	14 Diameter	
4	Number of Blades	5 numbers.	
5	Air Volume	165650 CFM.	
6	Motor Rating	1.1 Kw	
7	Speed	Variable 0 to 70 RPM	
8	Noise	< 63 Db	
9	Input Power	Three Phase 440 v	
10	Weight	121 Kgs.	
11	Dynamic Weight	101 Kgs.	
12	Motor		
Electric Geared Motor		Make	Bonfiglioli ( Italian Make )
		Insulation Class	IP55
		Efficiency Class	IE2
		Enclosure	IP55
13.	Control Penal	Mounting	Ceiling Mounting
		VFD Make	Danfoss' Make
		Enclosure	IP 55, Power Coated Steel cabinet
		Compatibility	BMS Compatibility
14.	Safety	Certification	Compliance certificate to CE requirements
		Bolted Joints	All Nuts are self-locking type Nylock Nuts which eliminates chances of loosening. As additional Safety All Bolted joints are wrapped with SS wire Rope.
		Motor – Hub Assembly	It is coupled through self-locking type Split Couplings. As an additional safety Anti-fall S Bends are provided to prevent dropping of Hub in event of coupling failure.
15.	Warranty	1 Years* ( Motor 1 year VFD 1 year Brought out Component Warranty as per Manufacturer's warranty clauses )	





# MACROFAN

Technical Data Sheet.		Macrofan Model MF GR-16	
Sr #	Parameter	Specification	
1	Make	MACROFAN	
2	Model	MF GR 16	
3	Fan Size	16 Diameter	
4	Number of Blades	5 numbers.	
5	Air Volume	185650 CFM.	
6	Motor Rating	1.1 Kw	
7	Speed	Variable 0 to 70 RPM	
8	Noise	< 63 Db	
9	Input Power	Three Phase 440 v	
10	Weight	125 Kgs.	
11	Dynamic Weight	105 Kgs.	
12	Motor		
Electric Geared Motor		Make	Bonfiglioli ( Italian Make )
		Insulation Class	IP55
		Efficiency Class	IE2
		Enclosure	IP55
13.	Control Penal	Mounting	Ceiling Mounting 4 – 5 ft from Floor Level
		VFD Make	Danfoss' Make
		Enclosure	IP 55, Power Coated Steel cabinet
		Compatibility	BMS Compatibility
14.	Safety	Certification	Compliance certificate to CE requirements
		Bolted Joints	All Nuts are self-locking type Nylock Nuts which eliminates chances of loosening. As additional Safety All Bolted joints are wrapped with SS wire Rope.
		Motor – Hub Assembly	It is coupled through self-locking type Split Couplings. As an additional safety Anti-fall S Bends are provided to prevent dropping of Hub in event of coupling failure.
15.	Warranty	1 Years* ( Motor 1 year VFD 1 year Brought out Component Warranty as per Manufacturer's warranty clauses )	



# MACROFAN

Technical Data Sheet.			Macrofan Model MF GR - 18	
Sr no	Parameter		Specification	
1	Make		MACROFAN	
2	Model		MF GR 18	
3	Fan Size		18 Diameter	
4	Number of Blades		5 numbers.	
5	Air Volume		386000 CFM.	
6	Motor Rating		1.5 Kw	
7	Speed		Variable 0 to 53 RPM	
8	Noise		< 63 Db	
9	Input Power		Three Phase 440 v	
10	Weight		139 Kgs.	
11	Dynamic Weight		128 Kgs.	
12.	Motor	Electric Geared Motor	Make	Bonfiglioli ( Italian Make )
			Insulation Class	IP55
			Efficiency Class	IE2
			Enclosure	IP55
13.	Control Panel	Mounting	Ceiling Mounting	
		VFD Make	Danfoss' Make	
		Enclosure	IP 55, Power Coated Steel cabinet	
		Compatibility	BMS Compatibility	
14.	Safety	Certification	Compliance certificate to CE requirements	
		Bolted Joints	All Nuts are self-locking type Nylock Nuts which eliminates chances of loosening. As additional Safety All Bolted joints are wrapped with SS wire Rope.	
		Motor – Hub Assembly	It is coupled through self-locking type Split Couplings. As an additional safety Anti-fall S Bends are provided to prevent dropping of Hub in event of coupling failure.	
15.	Warranty		1 Years* ( Motor 1 year VFD 1 year Brought out Component Warranty as per Manufacturer's warranty clauses )	



# MACROFAN

Technical Data Sheet.		Macrofan Model MF GR - 20									
Sr no	Parameter	Specification									
1	Make	MACROFAN									
2	Model	MF GR 20									
3	Fan Size	20 Diameter									
4	Number of Blades	5 numbers.									
5	Air Volume	386000 CFM.									
6	Motor Rating	1.5 Kw									
7	Speed	Variable 0 to 53 RPM									
8	Noise	< 63 Db									
9	Input Power	Three Phase 440 v									
10	Weight	144 Kgs.									
11	Dynamic Weight	138 Kgs.									
12.	Motor	Electric Geared Motor	<table border="1"> <tr> <td>Make</td> <td>Bonfiglioli ( Italian Make )</td> </tr> <tr> <td>Insulation Class</td> <td>IP55</td> </tr> <tr> <td>Efficiency Class</td> <td>IE2</td> </tr> <tr> <td>Enclosure</td> <td>IP55</td> </tr> </table>	Make	Bonfiglioli ( Italian Make )	Insulation Class	IP55	Efficiency Class	IE2	Enclosure	IP55
Make	Bonfiglioli ( Italian Make )										
Insulation Class	IP55										
Efficiency Class	IE2										
Enclosure	IP55										
13.	Control Penal	Mounting	Ceiling Mounting								
		VFD Make	Danfoss' Make								
		Enclosure	IP 55, Power Coated Steel cabinet								
		Compatibility	BMS Compatibility								
14.	Safety	Certification	Compliance certificate to CE requirements								
		Bolted Joints	All Nuts are self-locking type Nylock Nuts which eliminates chances of loosening. As additional Safety All Bolted joints are wrapped with SS wire Rope.								
		Motor – Hub Assembly	It is coupled through self-locking type Split Couplings. As an additional safety Anti-fall S Bends are provided to prevent dropping of Hub in event of coupling failure.								
15.	Warranty	1 Years* ( Motor 1 year VFD 1 year Brought out Component Warranty as per Manufacturer's warranty clauses )									



# MACROFAN

Technical Data Sheet.			Macrofan Model MF GR -24	
Sr no	Parameter		Specification	
1	Make		MACROFAN	
2	Model		MF GR 24	
3	Fan Size		24 Diameter	
4	Number of Blades		5 numbers.	
5	Air Volume		402600 CFM.	
6	Motor Rating		1.5 Kw	
7	Speed		Variable 0 to 53 RPM	
8	Noise		< 63 Db	
9	Input Power		Three Phase 440 v	
10	Weight		149 Kgs.	
11	Dynamic Weight		138 Kgs.	
12.	Motor	Electric Geared Motor	Make	Bonfiglioli ( Italian Make )
			Insulation Class	IP55
			Efficiency Class	IE2
			Enclosure	IP55
13.	Control Panel	Mounting	Ceiling Mounting	
		VFD Make	Danfoss' Make	
		Enclosure	IP 55, Power Coated Steel cabinet	
		Compatibility	BMS Compatibility	
14.	Safety	Certification	Compliance certificate to CE requirements	
		Bolted Joints	All Nuts are self-locking type Nylock Nuts which eliminates chances of loosening. As additional Safety All Bolted joints are wrapped with SS wire Rope.	
		Motor – Hub Assembly	It is coupled through self-locking type Split Couplings. As an additional safety Anti-fall S Bends are provided to prevent dropping of Hub in event of coupling failure.	
15.	Warranty		1 Years* ( Motor 1 year VFD 1 year Brought out Component Warranty as per Manufacturer's warranty clauses )	



**Perfect Exclusive Works.**

846 GIDC Industrial Estate. Makarpura, Vadodara,

Gujarat. India. GST: 24ACXPN2210J1ZI.

Website: [www.macrofan.com](http://www.macrofan.com). Email [support@macrofan.com](mailto:support@macrofan.com)

**Not included in scope of supply**

- + Power cable (2.5 Sq.mm x 4 core) From Mains to Panel/VFD and from Panel/VFD to Fan.
- + Any kind of additional structural support shall be designed and installed by your company.
- + Hydra / bucket Crane / scaffolding has to be provided by the customer to install the fans considering the height.

**Terms and Conditions.**

Price:	Prices depends upon the current rate of material and stock. Any fluctuation in taxes & duties will lead us to change prices.
Taxes:	GST: 18% Extra HSN Code: 8414 5900
Offer Validity:	This offers is valid for 15 days from the date of quotation.
Payment terms:	<b>60% Advance with a purchase order and 40% prior dispatch ready</b>
Delivery Period:	Within 3 weeks from the receipt date of confirmed Purchase Order along with advance.
Other Expense:	1) Installation Charges: As mentioned in the Offer. 2) Freight: Extra @ actual as mentioned in the offer. 3) Unloading in your Scope.
Inspection & Testing:	To be carried out at our works prior to dispatch. Design & Specification: We Reserve Rights to change / alter specification or design/component maker for offered machine. All information is subject to change arising out of continuous product improvements.
Warranty:	As per our warranty policy; this covers to the manufacturing defects for the period of 1 Year from the date of invoice for Helical Geared Motors.
Arbitration:	Any clashes ascending under the bond will be subject to VADODARA Jurisdiction Only.

**For. MacroFan**  
**Narayan Acharya**  
**9824055794**

**Awaiting your valuable Purchase Order soon.**

