



**AIR  
GUIDE** 



[airguidehometech.com](http://airguidehometech.com)

*Cool Style*  
MEETS  
POWERFUL  
PERFORMANCE



BROCHURE **20  
25**

# A

# About us

**Air Guide: Engineering Airflow, Powered by Legacy, Driven by Innovation**

Air Guide is at the forefront of powering comfort and utility with next-generation fan solutions. Established in 2023 in Virar, Mumbai, we merge a dynamic, forward-thinking approach with a solid foundation of over 50 years in manufacturing and a decade in Electronic Manufacturing Services (EMS). This unique synergy allows us to specialize in crafting a diverse range of personal and utility fans that are not only high-performing but also embody futuristic and aesthetic designs.

Our 50-year journey in manufacturing has instilled in us an unwavering commitment to quality, precision, and durability. This deep-seated wisdom is seamlessly integrated with our 10 years of EMS proficiency, allowing us to develop and produce fans that are not only mechanically robust but also incorporate the sophisticated electronic controls and efficiencies demanded by modern applications. This unique synergy enables Air Guide to offer a diverse portfolio of personal and utility fans—from exhaust and table fans to specialized hand-held units—that embody both proven reliability and forward-thinking design.

At Air Guide, we believe that true innovation is born from experience. Our vertically integrated approach, from initial design conception through to in-house production and rigorous quality assurance, ensures that every fan bearing our name meets the highest standards of performance and reliability. Our commitment extends to creating futuristic and aesthetic designs, some of them officially registered to provide our B2B clients with exclusive access to products that enhance user experience and offer distinct market advantages.

For businesses seeking a partner who combines the trusted stability of seasoned expertise with the dynamic capabilities of a modern innovator, Air Guide offers an unparalleled proposition. We don't just manufacture fans; we engineer airflow solutions built on a legacy of trust and a vision for the future. Partner with us to power comfort and efficiency for your customers.



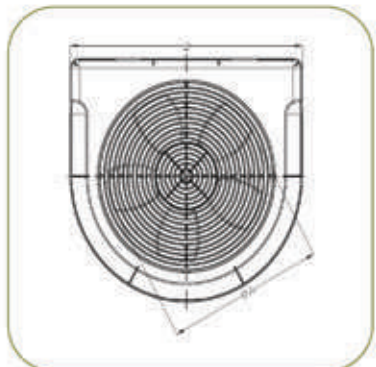


# AXIAL FAN

ENSO SERIES



COLOUR  
OPTIONS



## FEATURES

SIZE	WATT	RPM
100 MM	18	2700
150 MM	18.5	2300
200 MM	28.5	2050

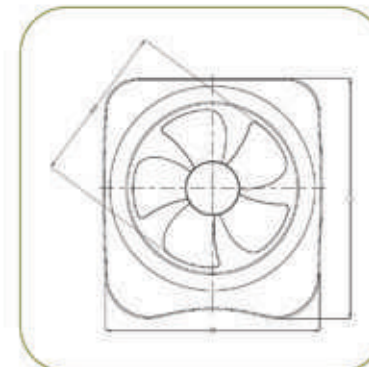


# VENTILATION FAN

VENTUS SERIES



COLOUR  
OPTIONS



## FEATURES

NORMAL SPEED	SIZE	WATT	RPM
	150 MM	30	1420
	200 MM	32	1385
	250 MM	35	1350
HIGH SPEED	SIZE	WATT	RPM
	150 MM	48	2500
	200 MM	65	2050
	250 MM	65	2150



# CHARGEABLE PEDESTAL FAN

AG-5010

- 5 WIND SPEED ADJUSTMENTS
- OSCILLATING
- STAND/ TABLE FAN
- BUTTON CONTROL & REMOTE CONTROL
- LED NIGHT LIGHT

COLOUR  
OPTIONS



## FEATURES

VOLTAGE	DC 5V, 3A
BATTERY	11V4.5Ah
WATTAGE	16W
CHARGING TIME	8 hrs
OPERATING DURATION	3-8 hrs
CONTROL METHOD	REMOTE/ BUTTON



# CHARGEABLE EMERGENCY WALL FAN

AG-5826F

- 9V DC INPUT
- OVER-CHARGE & OVER-DISCHARGE PROTECTION
- CHARGING INDICATOR
- FULL-CHARGED INDICATOR

COLOUR  
OPTIONS



## FEATURES

VOLTAGE	110-240V
WATTAGE	35W
WIND SPEED ADJUSTMENTS	LOW/MID/HIGH
BATTERY	6000 mAh LITHIUM-ION BATTERY
AIR DELIVERY	3.5 M/s-5.6 M/s
CONTROL METHOD	PULL/BUTTON/REMOTE
OPERATING TIME	FAN 2.5 hrs/4 hrs/8 hrs LED UPTO 70 hrs





# TABLE FAN

AG-TC305A



COLOUR OPTIONS



## FEATURES

BLADE SIZE	5 INCHES				
MOTOR TYPE	BLDC				
WIND SPEED ADJUSTMENTS	100 STEPS				
OPERATING TIME	1-4 hrs				
CHARGING TIME	3-4 hrs				
BATTERY	4000 mAh				
RPM	1	25	50	75	100
	1170±100	1350±100	1510±100	1660±100	1790±100



AG-TM5024F



Blade Size	4 inches		
Motor Type	BLDC		
Operating Time	Low	Middle	High
	6-7 hrs	2.5-3 hrs	1.5-2 hrs
Charging Time	2 hrs		
Battery	1500 mAh Changeable		
RPM	Low	Middle	High
	1100±100	2200±100	3800±100

AG-TM5032F

Blade Size	4 inches		
Motor Type	BLDC		
Operating Time	Low	Middle	High
	8-9 hrs	4-5 hrs	2.5-3 hrs
Charging Time	5 hrs		
Battery	2200 mAh		
RPM	Low	Middle	High
	2000±100	3000±100	3600±100



AG-TM5156F



Blade Size	6 inches		
Motor Type	DC Motor		
Operating Time	Low	Middle	High
	8-9 hrs	3.5-4 hrs	1.6-1.8 hrs
Charging Time	5-7 hrs		
Battery	2pcs 1200 mAh Changeable		
RPM	Low	Middle	High
	1100±100	1800±100	2500±100



## AG-TM5146F



Blade Size	6 inches		
Motor Type	DC Motor		
Operating Time	Low	Middle	High
	8-9 hrs	3.5-4 hrs	1.6-1.8 hrs
Charging Time	5-7 hrs		
Battery	2pcs 1200 mAh Changeable		
RPM	Low	Middle	High
	1100±100	1800±100	2500±100



## AG-TM506F



Blade Size	6 inches		
Motor Type	DC Motor		
Operating Time	Low	Middle	High
	8-9 hrs	3.5-4 hrs	1.6-1.8 hrs
Charging Time	5-7 hrs		
Battery	2pcs 1200 mAh Changeable		
RPM	Low	Middle	High
	1100±100	1800±100	2500±100

## AG-TM8128F (oscillating)

Blade Size	7.5 inches		
Motor Type	DC Motor		
Operating Time	Low	Middle	High
	8-9 hrs	4-4.5 hrs	1.8-2.2 hrs
Charging Time	6-8 hrs		
Battery	2pcs 1500 mAh changeable		
RPM	Low	Middle	High
	1100±100	1500±100	2100±100



## AG-TM8078F (oscillating)

Blade Size	7.5 inches		
Motor Type	DC Motor		
Operating Time	Low	Middle	High
	8-9 hrs	4-4.5 hrs	1.8-2.2 hrs
Charging Time	6-8 hrs		
Battery	2pcs 1500 mAh changeable		
RPM	Low	Middle	High
	1100±100	1500±100	2100±100



## AG-TM8138F (oscillating)

Blade Size	7.5 inches		
Motor Type	DC Motor		
Operating Time	Low	Middle	High
	8-9 hrs	4-4.5 hrs	1.8-2.2 hrs
Charging Time	6-8 hrs		
Battery	2pcs 1500 mAh changeable		
RPM	Low	Middle	High
	1100±100	1500±100	2100±100



## AG-TM5004F (oscillating)

Blade Size	4 inches		
Motor Type	BLDC		
Operating Time	Low	Middle	High
	6-7 hrs	2.5-3 hrs	1.5-2 hrs
Charging Time	2 hrs		
Battery	1500 mAh changeable		
RPM	Low	Middle	High
	1100±100	2200±100	3800±100



## AG-TC315



Blade Size	4 inches		
Motor Type	BLDC		
Speed	100 Steps		
Operating Time	1.5-5 hrs		
Charging Time	2-3 hrs		
Battery	1800 mAh		
RPM	1	25	50
	1590±100	1890±100	2090±100
	75	100	
	2300±100	2430±100	



## AG-TC318



Blade Size	7 inches		
Motor Type	BLDC		
Speed	100 Steps		
Operating Time	1.5-5 hrs		
Charging Time	2-3 hrs		
Battery	1800 mAh		
RPM	1	25	50
	1530±100	1830±100	2060±100
	75	100	
	2250±100	2380±100	



## AG-TC319

Blade Size	4 inches		
Motor Type	BLDC		
Speed	100 Steps		
Operating Time	1.5-5 hrs		
Charging Time	2-3 hrs		
Battery	1800 mAh		
RPM	1	25	50
	1530±100	1830±100	2030±100
	75	100	
	2240±100	2370±100	



## AG-TC316A

Blade Size	5 inches		
Motor Type	BLDC		
Speed	3 Steps		
Operating Time	1.5-5 hrs		
Charging Time	2-3 hrs		
Battery	2000 mAh		
RPM	Low	Middle	High
	1430±100	1950±100	2830±100



## AG-TM5056F

Motor Type	6 inches		
Blade Size	BLDC		
Operating Time	Low	Medium	Middle
	10 hrs	7 hrs	4.5 hrs
	High		Turbo
	3 hrs		2.5 hrs
Charging Time	6-8 hrs		
Battery	3600 mAh Changeable		
RPM	Low	Medium	Middle
	1250±100	1600±100	2000±100
	High		Turbo
	2300±100		2500±100



## AG-TC121B (oscillating)

Blade Size	6.5 inches		
Motor Type	BLDC		
Speed	3 Steps		
Operating Time	3-6 hrs		
Charging Time	2-3 hrs		
Battery	4000 mAh		
RPM	Low	Middle	High
	1150±100	1500±100	1800±100





## AG-TBF104



Blade Size	5 inches		
Motor Type	BLDC		
Operating Time	Low	Middle	High
	12 hrs	6 hrs	3 hrs
Charging Time	2 hrs		
Battery	3600 mAh		
RPM	Low	Middle	High
	4010±100	4710±100	5310±100



## AG-TZ1139



Blade Size	4 inches
Wind Speed	4
Motor Type	BLDC
Operating Time	3-5 hrs
Charging Time	4.5 hrs
Battery	3000 mAh
RPM	1850-2900

## AG-TBF16

Blade Size	5 inches		
Motor Type	BLDC		
Operating Time	Low	Middle	High
	11 hrs	4.5 hrs	3 hrs
Charging Time	2 hrs		
Battery	4000 mAh		
RPM	Low	Middle	High
	1300±100	1900±100	2500±100



## AG-TZ35

Blade Size	4 inches
Wind Speed	4
Motor Type	BLDC
Operating Time	2-9 hrs
Charging Time	2-3 hrs
Battery	3000 mAh
RPM	2000-2800



## AG-TBS6

Motor Type	5 inches		
Blade Size	BLDC		
Operating Time	Low	Medium	Middle
	11 hrs	7.5 hrs	6.5 hrs
	High		Turbo
	4.5 hrs		3.5 hrs
Charging Time	2.5 hrs		
Battery	3600 mAh		
RPM	Low	Medium	Middle
	1420±100	1630±100	1840±100
	High		Turbo
	1920±100		2160±100



## AG-TZ969

Blade Size	5 inches
Wind Speed	3
Motor Type	BLDC
Operating Time	3.5-10 hrs
Charging Time	5 hrs
Battery	2000 mAh
RPM	1500-2200



## AG-TZ525 (oscillating)



Blade Size	6.5 inches
Wind Speed	4
Motor Type	BLDC
Operating Time	4-12 hrs
Charging Time	5 hrs
Battery	5000 mAh
RPM	1300-2000



## AG-TZ209

Blade Size	4 inches
Wind Speed	5
Water Tank	80 ml
Motor Type	BLDC
Operating Time	4-9 hrs
Charging Time	5 hrs
Battery	4000 mAh
RPM	1700-2600



## AG-TA96-2/4 (oscillating)

Blade Size	5 inches
Motor Type	BLDC
Operating Time	1-11 hrs/ 2-23 hrs
Charging Time	3.5 hrs/ 3-4 hrs
Battery	2000 mAh/ 4000 mAh
RPM	Upto 4300



# PERSONAL HANDHELD FANS

AG-HC358A



### FEATURES

MOTOR TYPE	BLDC
OPERATING TIME	1.5-8.5 HRS
CHARGING TIME	5-6 HRS
BATTERY	4000 mAh
FEATURES	100 STEP ADJUSTMENTS COOLING PLATE DIGITAL DISPLAY



## AG-HC303



Motor Type	BLDC
Operating Time	2-7 hrs
Charging Time	4-4.5 hrs
Battery	3000 mAh
Features	100 Step Adjustments Digital Display Transparent Design



## AG-HZ1162



Motor Type	BLDC
Operating Time	2.5-11 hrs
Charging Time	5.5 hrs
Battery	3000 mAh
Features	100 Step Adjustments Digital Display Transparent Design

## AG-HC331B

Motor Type	BLDC
Operating Time	1-7 hrs
Charging Time	4-4.5 hrs
Battery	3000 mAh
Features	100 Step Adjustments Digital Display Transparent Design Cooling Plate



## AG-HZ1192

Motor Type	BLDC
Operating Time	2-12 hrs
Charging Time	6 hrs
Battery	4000 mAh
Features	100 Step Adjustments Digital Display Cooling Plate



## AG-HC320

Motor Type	BLDC
Operating Time	4-9 hrs
Charging Time	3-4 hrs
Battery	2000 mAh
Features	100 Step Adjustments Digital Display Attachment For Table Use Transparent Design



## AG-HZ203

Motor Type	BLDC
Operating Time	2-5 hrs
Charging Time	3 hrs
Battery	3000 mAh
Features	100 Step Adjustments, Digital Display, Transparent Design with Cartoon Printing



## AG-HA96



Motor Type	BLDC
Operating Time	1-5 hrs
Charging Time	4.5 hrs
Battery	3000 mAh
Features	100 Step Adjustments, Digital Display, Speed based lighting, Cooling Plate



## AG-HA25



Motor Type	BLDC
Operating Time	1.5-3 hrs
Charging Time	1.5 hrs
Battery	800 mAh
Features	Super Lightweight and Portable LED Night Light



## AG-HA508

Motor Type	BLDC
Operating Time	1-5 hrs
Charging Time	4.5 hrs
Battery	3600 mAh
Features	100 Step Adjustments, Digital Display, Cooling Plate



## AG-HA27

Motor Type	BLDC
Operating Time	1.5-3 hrs
Charging Time	2 hrs
Battery	1200 mAh
Features	3 speed adjustments, 3-in-1 usage: Handheld, tabletop or wearable around the neck.



## AG-HA23

Motor Type	BLDC
Operating Time	2-7 hrs
Charging Time	4 hrs
Battery	3000 mAh
Features	100 step adjustments Digital Display, 90 degree folding design Cooling Plate



## AG-HA03

Motor Type	BLDC
Operating Time	1.5-7 hrs
Charging Time	3 hrs
Battery	3000 mAh
Features	4 speed adjustments, Cooling funtion, 3-in-1 usage: Handheld, tabletop & mobile stand





# TORCH

G - D8B & D8D



COLOUR  
OPTIONS



## FEATURES

MOTOR TYPE	25W
OPERATING TIME	5 HRS
CHARGING TIME	4-7 HRS
BATTERY CAPACITY	3600 mAh
MATERIAL	ABS + PMMA



FG-8924



1  
COLOUR

Power	1w
Charging Time	1 hr
Working Time	3 hrs
Battery Capacity	400mAh
Material	ABS + PMMA

FG-8925



1  
COLOUR

Power	1w
Charging Time	1 hr
Working Time	3 hrs
Battery Capacity	400mAh
Material	ABS + PMMA

FG-8923



1  
COLOUR

Power	2w
Charging Time	1 hr
Working Time	3 hrs
Battery Capacity	400mAh
Material	ABS + PMMA



1  
COLOUR

## FG-8926



Power	2w
Charging Time	1 hr
Working Time	3 hrs
Battery Capacity	400mAh
Material	ABS + PMMA



1  
COLOUR

## FG-8902



Power	0.5w
Charging Time	4 hrs
Working Time	4 hrs
Battery Capacity	400mAh
Material	ABS + PMMA

## FG-8903

Power	1w
Charging Time	2.5 hrs
Working Time	3.5 hrs
Battery Capacity	400mAh
Material	ABS + PMMA



1  
COLOUR

## MG-8118M

Power	3w + 6w
Charging Time	4-5 hrs
Working Time	1-3 hrs
Battery Capacity	1500 mAh
Material	ABS + PMMA



1  
COLOUR



1  
COLOUR

## FG-8909

Power	0.5w
Charging time	1.5 hrs
Working Time	2 hrs
Battery Capacity	400mAh
Material	ABS + PMMA



1  
COLOUR

## MG-8122M

Power	3w
Charging Time	3-4 hrs
Working Time	5-6 hrs
Battery Capacity	1500 mAh
Material	ABS + PMMA



## FG-8924-8927



Power	1w - 2w
Charging Time	1 hr
Working Time	3 hrs
Battery Capacity	400mAh
Material	ABS + PMMA



## G-YB-50



Power	3w
Charging Time	4-5 hrs
Working Time	5-8 hrs
Battery Capacity	1200 mAh
Material	Aluminum + PMMA

## FG-8908

Power	1w
Charging Time	1 hr
Working Time	3 hrs
Battery Capacity	400mAh
Material	ABS + PMMA



## G-YB-48

Power	3w
Charging Time	4-5 hrs
Working Time	5-8 hrs
Battery Capacity	1200 mAh
Material	Aluminum + PMMA



## G-D6

Power	5w
Charging Time	3-4 hrs
Working Time	8-10 hrs
Battery Capacity	1200 mAh
Material	ABS + PMMA



## MG-8643M

Power	3w + 2w
Charging Time	3 hrs
Working Time	2-4.5 hrs
Battery Capacity	1500 mAh
Material	ABS + PMMA



## G-D8A & D8C



Power	15w
Charging Time	5 hrs
Working Time	4-7 hrs
Battery Capacity	2400 mAh
Material	ABS + PMMA

1  
COLOUR

## G-D9A & D9C

## G-D9B & D9D

Power	
10w	15w
Charging Time	
5 hrs	5 hrs
Working Time	
4-7 hrs	4-7 hrs
Battery Capacity	
2400 mAh	3600 mAh
Material	
ABS + PMMA	ABS + PMMA



1  
COLOUR



## ZY-G2

Power	9w
Charging Time	3-5 hrs
Working Time	1-3 hrs
Battery Capacity	1800 mAh
Material	PC

2  
COLOUR  
OPTIONS



## ZY-G1



Power	9w
Charging Time	3-5 hrs
Working Time	1-3 hrs
Battery Capacity	1800 mAh
Material	PC

4  
COLOUR  
OPTIONS

## FG-7007

Power	4w
Charging Time	3-4 hrs
Working Time	3 hrs
Battery Capacity	1200 mAh
Material	PC + PMMA



1  
COLOUR



## G-S2

Power	7w
Charging Time	6-8 hrs
Working Time	5-8 hrs
Battery Capacity	1800 mAh
Material	ABS + PMMA

1  
COLOUR



# LANTERN

FG-7101



COLOUR



## FEATURES

MOTOR TYPE	6W
OPERATING TIME	4-6 HRS
CHARGING TIME	6-8 HRS
BATTERY CAPACITY	1800 mAh
MATERIAL	ABS + PMMA



FG-7936



1  
COLOUR

Power	20w
Charging Time	1 hr
Working Time	4-5 hrs
Battery Capacity	2000 mAh
Material	PBT

G-YB-105

Power	9w
Charging Time	6-7 hrs
Working Time	3-4 hrs
Battery Capacity	2000 mAh
Material	PP



1  
COLOUR

G-C7



1  
COLOUR

Power	9w
Charging Time	6-7 hrs
Working Time	4-5 hrs
Battery Capacity	2000 mAh
Material	PP



## 8113M



Power	6w
Charging Time	4-5 hrs
Working Time	1-4 hrs
Battery Capacity	1500 mAh
Material	ABS + PMMA

1  
COLOUR



## 8125M



Power	10w
Charging Time	4 hrs
Working Time	1-6 hrs
Battery Capacity	1500 mAh
Material	ABS + PMMA

1  
COLOUR

## MG-8114M



1  
COLOUR

Power	12w
Charging Time	6-8 hrs
Working Time	1-6 hrs
Battery Capacity	1500 mAh
Material	ABS + PMMA

## MG-8115M



1  
COLOUR

Power	6w
Charging Time	4-5 hrs
Working Time	1-4 hrs
Battery Capacity	1500 mAh
Material	ABS + PMMA



## MG-8119M

Power	6w
Charging Time	3 hrs
Working Time	1-4 hrs
Battery Capacity	1500 mAh
Material	ABS + PMMA

1  
COLOUR



## MG-8123M

Power	12w
Charging Time	3-4 hrs
Working Time	1-5 hrs
Battery Capacity	1500 mAh
Material	ABS + PMMA

1  
COLOUR



1  
COLOUR

## MG-8116M

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



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