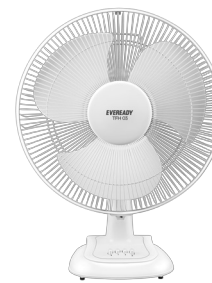


EVEREADY

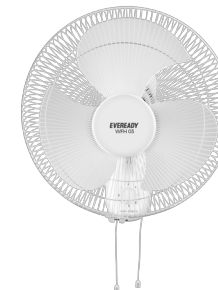
Appliances



TABLE, WALL & PEDESTAL FANS



TFH 03



WFH 03



PFH 03

EVEREADY >>>
INDUSTRIES INDIA LTD.

1, Middleton Street, Kolkata-700071, India
Consumer Care - address as above - Ph. 1800-102-4041
Email: appliancecare@eveready.co.in

2 YEAR
WARRANTY

USER MANUAL

* Images are only indicative.
Actual product may differ from the one shown on the carton.

IMPORTANT SAFEGUARDS

This product is designed and intended for household use only.

Please read all the instructions carefully before using Eveready Table, Wall and Pedestal fans, even if you are familiar with the product then also keep it handy for future reference.

1. Assemble the fan before switching it on.
2. Disconnect the fan before moving from one location to another.
3. Do not insert fingers, pencils or any other object through the guard when the fan is running.
4. Do not use fan near an open window. Rain water may cause electrical hazards.
5. Place it on a stable flat surface when operating.

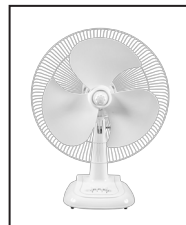
ASSEMBLY & OPERATION



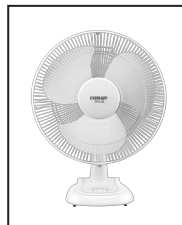
Step - 1



Step - 2



Step - 3



Step - 4

Assembling Blades and Grill

ASSEMBLY & OPERATION

ASSEMBLY INSTRUCTIONS FOR BLADES AND GRILL

- Unscrew the spinner clockwise and plastic nut counter clockwise before removing both of them
- Set the back guard in proper position with handles up
- Screw the plastic nut tightly to attach the back guard
- Install the blade on to the motor shaft until it reaches the retaining pin
- Secure both guards tightly with the plastic ring before tightening the screw at the bottom of the ring

ASSEMBLY OF TABLE FAN

- Insert the stand to the base
- Fix the screws at the bottom of the base to secure the stand firmly

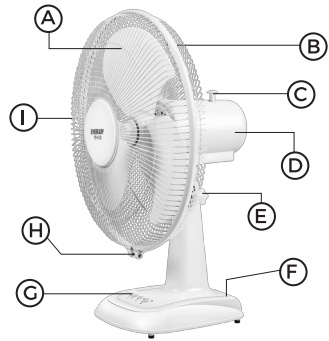
ASSEMBLY OF WALL FAN

- Attach the mounting bracket firmly to the wall
- Mount the fan to the bracket by the clamp from behind the stand

ASSEMBLY OF PEDESTAL FAN

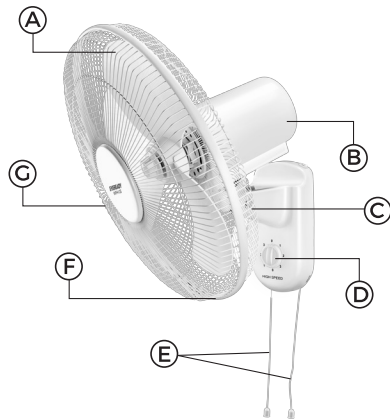
- Attach the pipe to the base
- Fix the bolt at the bottom of the base to secure the pipe firmly
- Pull out the inner pipe and tighten the height adjustment knob
- Place the fan body on the inner pipe and tighten it properly with the knob

PARTS IDENTIFICATION



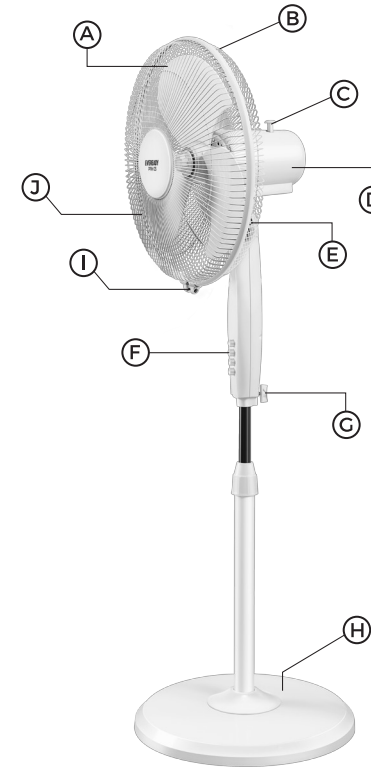
- (A) Blade
- (B) Handle
- (C) Push Button for Oscillation
- (D) Motor
- (E) Vertical Tilt Adjustment Screw
- (F) Base
- (G) Speed Control Switch
- (H) Grill Lock
- (I) Grill

PARTS IDENTIFICATION



- (A) Blade
- (B) Motor
- (C) Vertical Tilt Adjustment Screw
- (D) Speed Control Knob
- (E) Pull String for Speed and Oscillation Control
- (F) Grill Lock
- (G) Grill

PARTS IDENTIFICATION



- (A) Blade
- (B) Handle
- (C) Push Button for Oscillation
- (D) Motor
- (E) Vertical Tilt Adjustment Screw
- (F) Speed Control Button
- (G) Height Adjustment Lock
- (H) Base
- (I) Grill Lock
- (J) Grill

TABLE FAN

OPERATING INSTRUCTIONS

- Plug the power supply cord into the wall outlet for 230V, 50Hz, AC Supply
- Control the Speed by pressing the push buttons
- To start / stop fan oscillation, push down / pull up the oscillation knob
- Adjust the airflow upward and downward after loosening the tilting knob; push the guard lightly to the desired angle and tighten the tilting knob

WALL FAN

OPERATING INSTRUCTIONS

- Plug the power supply cord into the wall outlet for 230V, 50 Hz, AC supply
- Adjust the desired speed by pulling the speed control string
- To start or stop the fan oscillation, pull the oscillation control string
- Adjust the airflow upward and downward after loosening the tilting knob; push the guard lightly to the desired angle and tighten the tilting knob

PEDESTAL FAN

OPERATING INSTRUCTIONS

- Plug the power supply cord into the wall outlet fo 230V, 50 Hz, AC supply
- Control the speed by pressing the push buttons
- To start / stop fan oscillation, push down / pull up the oscillation knob
- Adjust the airflow upward and downward only after loosening the tilting knob; push the guard lightly to the desired angle and tighten the tilting knob

TECHNICAL SPECIFICATION

Model No.	TFH 03	WFH 03	PFH 03
Power	120W	120W	120W
Voltage	230V, 50 Hz	230V, 50 Hz	230V, 50 Hz
Air Delivery	85 CMM	85 CMM	85 CMM
Speed	2100 RPM	2100 RPM	2100 RPM