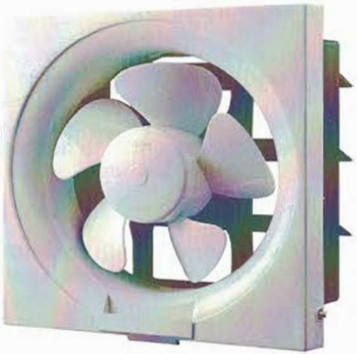
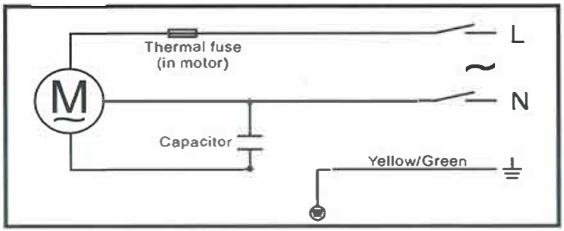
Operating Instructions



Model No.: VF-AK6 VF-AK8
VF-AK10 VF-AK12

Before operating this product,please read the instructions completely.

Wiring Diagram



Maintenance Precautions

Disconnect the power supply until blade is completely stopped before clean and maintenance.

1.Never use petrol,benzene,thinner or any other such chemicals for cleaning the ventilating fan.

2.Do not allow water to contact electrical parts such as motor.

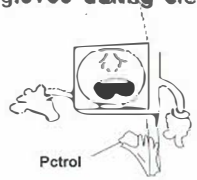
3.Do not immerse resin parts in hot water over 60℃.

4. Donot take out the blade for cleaning.

5. If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.

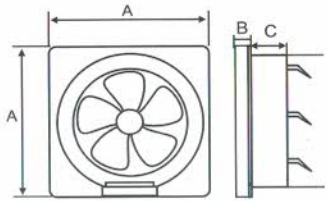
6. Wear plastic gl... during cleaning to avoid accidents.







Dimensions



Units:mm

MODEL	A	B	C	D
VF-AK6	225X225	30	75	193
VF-AK8	295X295	30	85	242
VF-AK10	345X345	30	90	290
VF-AK12	400X400	30	95	345

Specifications

MODEL	Vol.(V/Hz)	Power (W)	AIR-FLOW (CBM/h)	Noise(dB)	Size(mm)
VF-AK6	220/50	25	330	37	150
VF-AK8		32	520	40	200
VF-AK10		42	860	42	250
VF-AK12		50	1200	47	300

Safety instructions,Please Observe strictly

The following explanations must always be observed in order to prevent harm to users or other people and prevent damage to property.
The following displays are classified and explained to what extent harm or damage occurs when the display details are ignored and the unit in question is wrongly used.



Warning This indication means:Must to be treated seriously that this may result in death or serious injury.



Compulsory This type of pictorial symbol indicates a compulsory action that must be performed.



Prohibited This type of pictorial symbol indicates a prohibited action that must be avoided.



Must not disassemble the unit for reconstruction.



It may cause fire or electric shock.

Repairing should be service by authorized service centre.



Use this fan at the rated voltage and frequency indicated on the name plate.



The unit should be grounded.

⚠ Caution

Installation Cautions

1.Do not install this fan where it could be directly exposed to water or excess vapor.
2.Do not install this fan over cooking equipment.
3.Do not install this fan in the ceiling.

1.Be sure to provide an appropriate opening for air intake.
2.This fan can be mounted in outside faced window from inside of room.
3.This ventilating fan should be mounted above 2.3m from the floor.
4.For this fan,precautions must be taken to avoid the back flow of gases to the room from the open flue of gas or other fuel-burning appliances.
5.Use a device for disconnection from the supply,having a contact separation of at least 3mm in all poles.
6.This fan must be installed by a qualified electrican.

How to install

1.Make a wooden frame as dimensions shown on the table,Then cut a square mounting hole on the wall to fit the wooden frame,put the frame into the wall.
2.Fix the fan body into the wooden frame with the mounting screws to tighten the fan body.
3.Assembly the front panel to the fan body, the panel can be removed by pulling the bottom upward.
4.Plug the fan to the power supply which is same as the label indicated.
5.Test run of the fan to ensure that no vibration and abnormal sound.

