

CLEANING AND MAINTENANCE

The fan requires minimal maintenance. Do not try to fix it by yourself.

- Before cleaning and assembling, do not plug the power cord into the socket.
- To ensure that there is adequate air circulation to the motor keep vents at the rear of the motor housing from dust, fluff, etc.
- Do not be used a vacuum cleaner to clean these vents before unplug.
- Do not disassemble the fan to remove fluff.
- Please wipe the exterior parts with a soft cloth which is soaked in mild detergent.
- Do not use any abrasive detergent or solvents to which may scratch the surface.
- Do not use any of followings as cleaning agent: gasoline, thinner, bending.
- Do not allow water or any other liquid into motor housing or interior parts.

Cleaning:

- Be sure to unplug the fan from the electrical supply mains before cleaning.
- Plastic parts should be cleaned with a soft cloth moisten with mild soap. Thoroughly remove soap film with dry cloth.



This marking indicates that this product should not be disposed with other household wastes throughout the nation. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.



Dibuat untuk dan diedarkan oleh:
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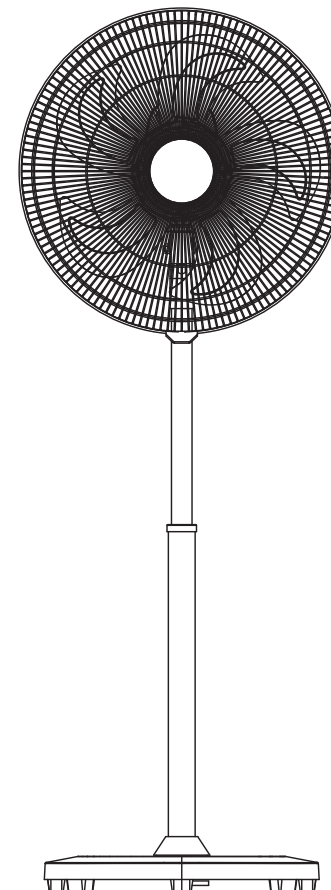
INDUSTRIAL STAND FAN

FABER

INDUSTRIAL STAND FAN

FSF VENTOLA S183

FSF VENTOLA S203



VOLTAGE: 220-240V FREQUENCY: 50Hz POWER RATED: FSF VENTOLA S183 110W / FSF VENTOLA S203 160W

INSTRUCTIONS MANUAL

PLEASE READ THIS INSTRUCTIONS MANUAL CAREFULLY BEFORE USING THIS PRODUCT

IMPORTANT SAFETY INSTRUCTIONS

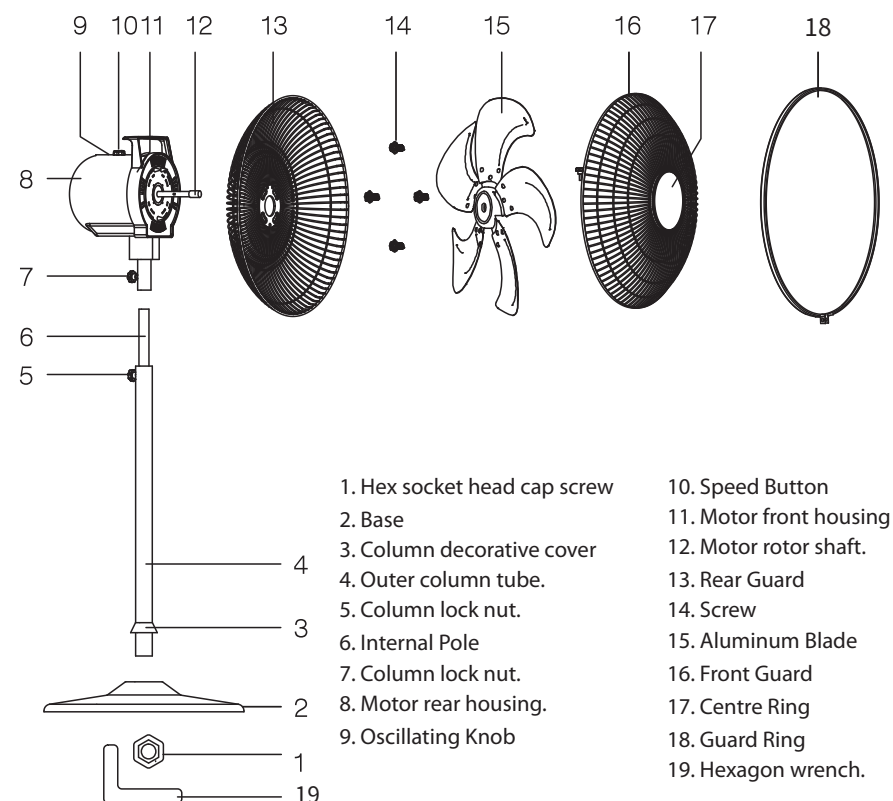
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions, or has been dropped or damaged in any manner. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and/or injury.
- Do not immerse appliance, cord or plug in water or other liquid.
- Unplug from the outlet when not in use and before cleaning.
- Do not unplug the appliance by pulling on the cord.
- Use the accessories from the appliance only, as other accessories not from the appliance may cause fire, electric shock or injury.
- Never insert fingers, pencils or any other object through the fan guards when the fan is running.
- Unplug the appliance when moving it from one location to another.
- Ensure that the appliance is switched off from the power supply before removing the guards for cleaning and maintenance.
- Do not use the appliance near the window, as wet weather may cause an electrical hazard.
- Do not leave the appliance operating when not in use.
- The appliance is intended for household and indoor use only.
- Please service/ conduct regular maintenance on the product for optimal use.
- Please discontinue use of the product immediately if the product behaves irregularly and contact the service centre.
- In the event that you dispose of the product, please do so in a safe manner, adhering to safety regulations.
- Year 1 – 2 of use: It is recommended to switch off the fan and allow the motor to rest for at least 1 hour after 10 hours of use. After 2 Years of Use: It is recommended to switch off the fan and allow the motor to rest for at least 1 hour after 3 hours of use. For your own safety, please clean your fan regularly. Accumulation of dust/ pet dander etc. may lead to motor fire or pose a fire hazard.
- The user manual can also be check and download from our sebsite: www.homkie.com

PRODUCT TECHNICAL PARAMETERS

MODEL	SIZE	VOLT/FREQ	RATED POWER
FSF VENTOLA S183	18"	220-240V~,50Hz	110W
FSF VENTOLA S203	20"	220-240V~,50Hz	160W

INTRODUCTION OF PARTS

Parts display. (Note: The pictures in the instruction manual are for reference only. The actual items in the packaging shall prevail.)

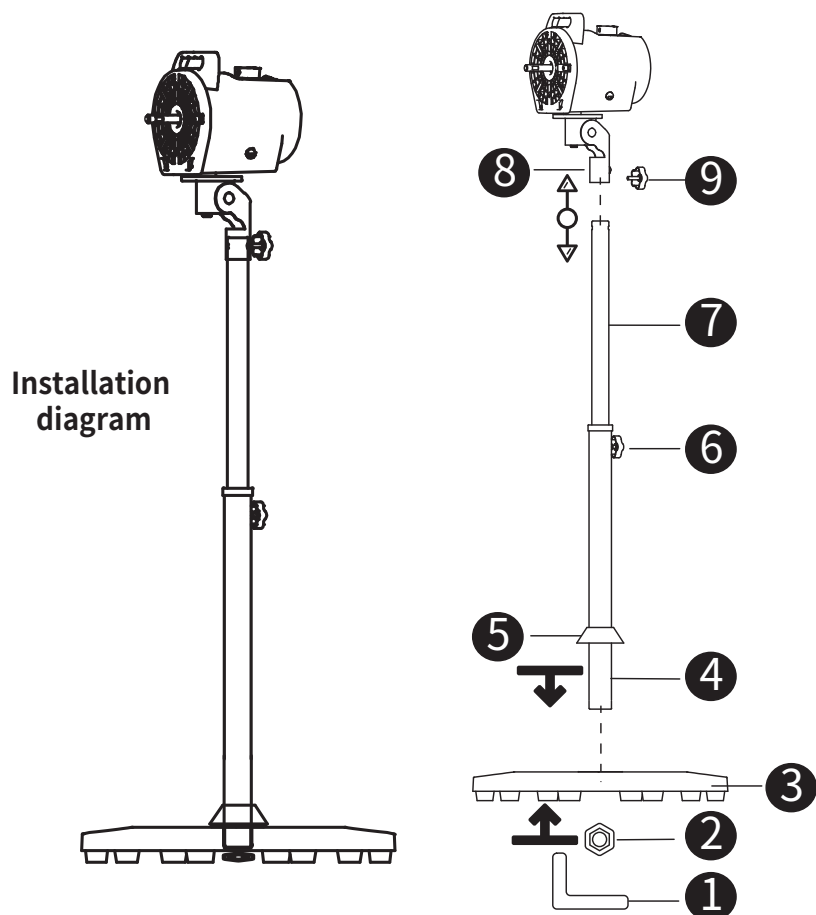


CONTROLS AND OPERATIONS

Industrial fan--Body Installation steps are as follows:

Unscrew the hexagon socket head cap screw ② from the bottom of the column tube in a counterclockwise direction. Then pass the outer column tube ④ through the column decorative cover ⑤ and align it with the connection port of the chassis ③. Use the hexagon wrench ① to tighten the outer column tube ④.

Pull out the inner column tube ⑦. Tighten the column lock nut ⑥ clockwise. Then align the inner column tube ⑦ with the hole position of the connector ⑧. After that, tighten the column lock nut ⑨ clockwise by hand.

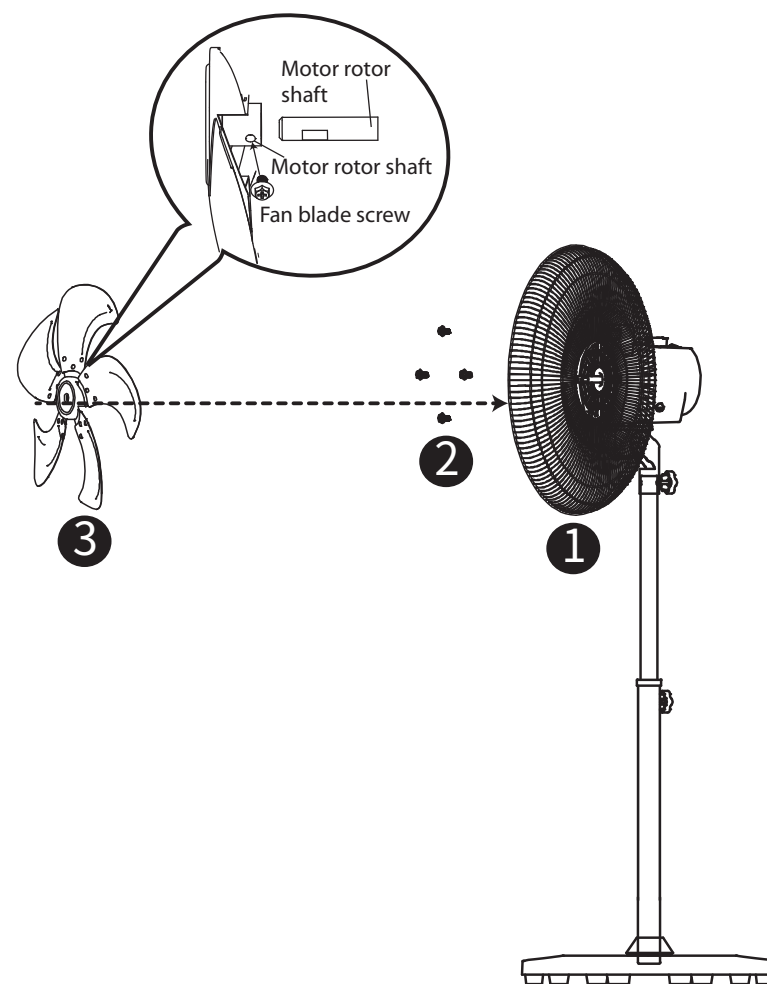


CONTROLS AND OPERATIONS

Industrial fan--Rear Guard Blade Installation steps are as follows:

Fix ① the rear mesh cover on the front shell of the motor by hand. Then, use a Phillips screwdriver to fix the ② four mesh cover screws at the connection between the mesh cover and the front shell of the motor.

Forcefully insert the ③ aluminum fan blade onto the rotor shaft of the motor. Then, fix it at the position of the fan blade screw hole with the fan blade screw. Tighten the fan blade screw with a Phillips screwdriver.

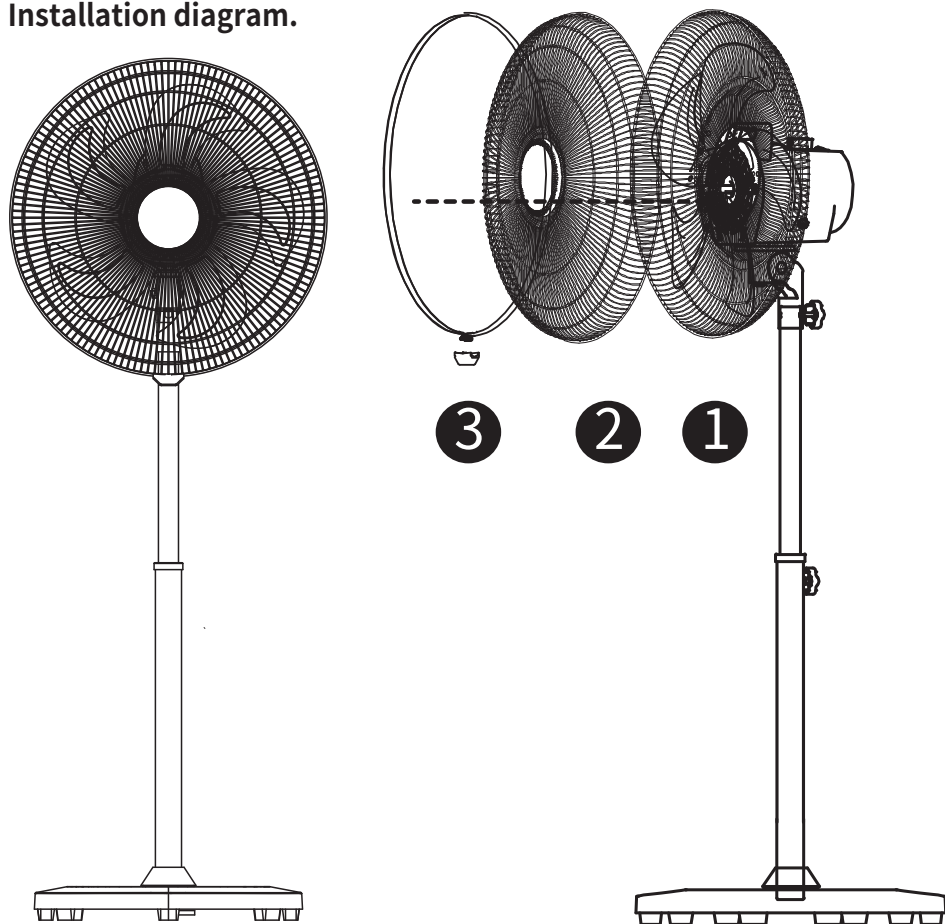


CONTROLS AND OPERATIONS

Industrial fan--Front Guard Installation steps are as follows:

Align the front mesh cover ② with the rear mesh cover ①. Then, fix the front and rear mesh covers with the mesh hoop ③. Tighten the screws on the mesh hoop ③. Finally, snap the decorative cover of the mesh hoop onto the mesh hoop.

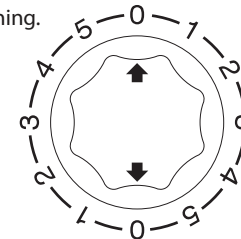
Installation diagram.



HOW TO USE

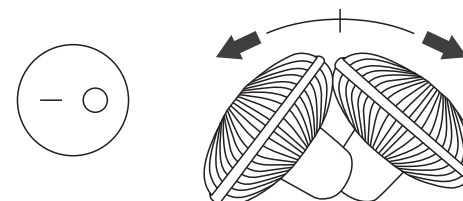
Speed Switch

Wind speed adjustment and switch: After plugging in the power supply, ensure that the timing knob mark is aligned with the "0" state. After turning the rotary switch, you can select from 1 to 5 gears. Rotating to gear 0 will stop the fan from running.



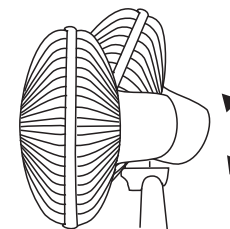
OSC Switch

• When the head-shaking switch is pressed to "0", the head-shaking stops.
When pressed to "-", the head-shaking function is activated.



Tilt Adjusting :

• To adjust the air flow upward or downward, push the guards lightly to the desired direction.



Height Adjusting :

• The lower standing pole can be taken off to adjust to a shorter height.

