

WARRANTY

The product is guaranteed for 1 year (12 months) from the date of purchase. The warranty is a repair or replacement warranty. To be entitled to a warranty claim the consumer must contact the authorised Fanco retailer (the place of purchase) in writing as soon as they are aware of the fault, and provide the following information;

- The original dated proof of purchase (i.e. purchase receipt) from an authorised Fanco retailer
- Details of the nature of the fault
- If possible and relevant, photographs may also be requested.

The consumer may be required to return the item to the place of purchase for testing when advised.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

This warranty is valid in Australia ONLY

What is not covered by the product warranty:

The Warranty covers only defects due to manufacturing faults, and therefore does not include defects caused by misuse, transport damage, modification or alterations made to the products, incorrect installation, installation by unauthorised or unqualified personnel, water damage, damage caused by alternative power systems (for example: solar inverters etc), lack of maintenance or cleaning of the product.

The Warranty only covers products that have been installed and operated within the guidelines specified by Fanco, and within the correct operating voltage range as stated on the product's rating label. The Warranty covers only the product, no additional expenses, including but not limited to; freight costs to return a faulty item and to send out a repaired/replacement item, any costs associated with installation or removal of the original item or repaired/replacement item, any expenses incurred by the consumer in making the warranty claim.

SAFETY INSTRUCTIONS

If the supply cord is damaged on arrival it must be replaced by the manufacturer, or a similarly qualified individual. If a power cord is subsequently damaged by the client the manufacturer will not be able to replace the cord.

The unit must not be used before suitable installation (see overleaf).

Do not hang anything from the guard

The pedestal fan should be placed on steady, level ground. The wall fan should be installed approximately 2.5m above the floor.

Do not insert fingers or any foreign objects into the guard. The appliance is not designed for use by persons with reduced physical, sensory or mental capabilities. Children and infants should be supervised at all times when within the same proximity as the product.

This product is designed for indoor use only

MAINTENANCE & STORAGE

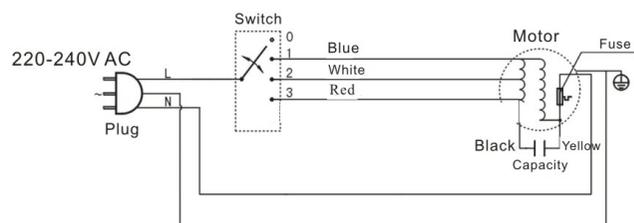
- Please ensure the fan is turned off prior to cleaning.
- Use only a soft, damp cloth to clean the fan
- Do not immerse the fan in water and do not allow water to drip into the motor housing. The product is suitable for indoor installation only.
- Do not use gasoline / paint thinner or other chemicals to clean the fan.
- To clean the fan blade use an object such as a screw driver to disengage the hooks (8 in total) holding the front of the grille to the rear.
- Carefully remove the front grille and wipe the blades clean.
- Re-assemble the grille by clicking the hooks back into place.
- Cover the fan to protect it from dust and store in a cool, dry place.

SPECIFICATIONS

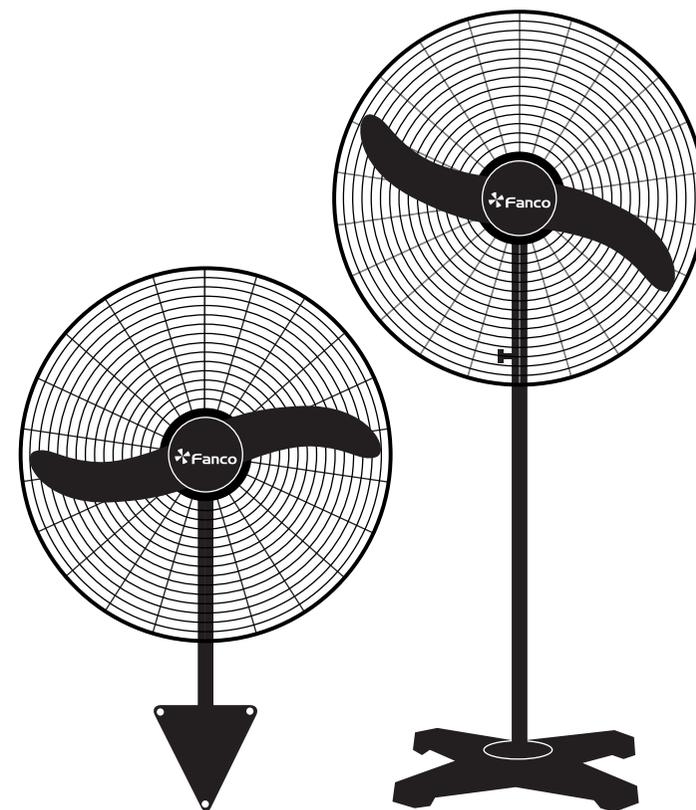
| SIZE | VOLTAGE | FREQUENCY | POWER | NOISE |
|------|----------|-----------|-------|----------|
| 30" | 220-240V | 50HZ | 200W | ≤70dB(A) |
| 26" | 220-240V | 50HZ | 180W | ≤70dB(A) |
| 24" | 220-240V | 50HZ | 170W | ≤70dB(A) |
| 20" | 220-240V | 50HZ | 130W | ≤70dB(A) |

*The actual power may be a + / - 10% deviation

CIRCUIT DIAGRAM



COMMERCIAL FAN INSTRUCTION MANUAL



ASSEMBLY INSTRUCTIONS

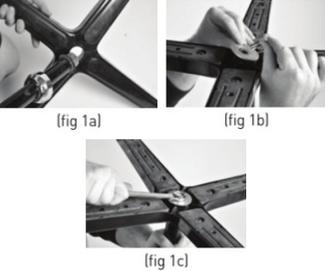


Please read carefully before installation

PEDESTAL FAN

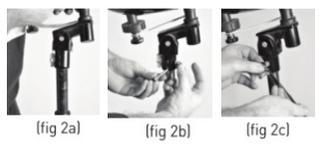
Assembling the base to the adjustable pipe

- 1) While holding the base on its side, push the pipe into the base (fig 1a).
- 2) Locate the 19mm bolt and washer and attach it to the centre of the base weight. Firmly tighten with a 19mm spanner (not supplied) (fig 1b) (fig 1c).



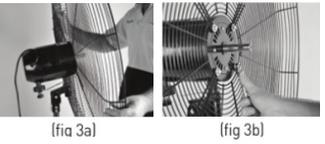
Assembling the fan motor to the pipe

Locate the fixing hole on the motor locating tube and align the hole with the hole in the adjustable pipe. Push into place. (fig 2a)
Use the long bolt and washer, push it through the lower hole and tighten. (fig 2b) (fig 2c)



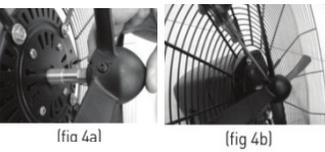
Attaching rear safety grille to the motor

Align the rear safety grille to the motor housing so that the fan grille securing hole is at the bottom of the fan & aligns with the 4 screw holes. (fig 3a) Firmly tighten all 4 screws. (fig 3b)



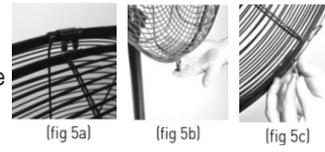
Assemble the fan blade to the fan motor

Rotate the motor shaft until the flat area on the shaft is in a '12 o'clock' position. Locate the lock screw in the fan blade coupling. Align the screw & motor shaft then push the fan blade onto the shaft. Firmly tighten the screws by rotating them in a clockwise direction.



Attach front safety grille to the fan motor

Align the top lock clip on the front safety grille to the top of the rear safety grille. Lock the side and bottom clips into place. Insert the fixing screws and nuts (fig 5c).



PEDESTAL FAN CONT.

Operation

Caution - Prior to plugging in the unit for the first time ensure the switch is in the off (0) position.
Located at the rear of the motor unit is the 3 speed switch. Plug the unit into the wall socket and switch the socket on. Rotate the speed dial to the desired speed. To turn the unit off rotate the switch back to the (0) position.

Tilt Adjustment

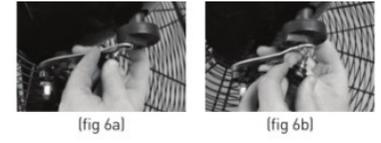
Caution - Ensure the front and rear grille are securely assembled prior to making any adjustments.
Caution - Ensure the unit is turned off and unplugged and the blades are stationary prior to making any adjustments.
1) To adjust the fan tilt - hold the motor then loosen the bolt under the motor and tilt the fan to the desired position. Re tighten the bolt **FIRMLY** once the tilt is at the desired amount.
2) Plug the unit back in and turn on at the desired speed.

Adjusting the Oscillation

Caution - Prior to making any adjustments ensure the unit is turned off and unplugged. Ensure the blades are completely stationary.

TO ACTIVATE OSCILLATION - Align the oscillation bar and the locking knob with the outer screw hole in the oscillation cam block (fig 6a). Then tighten the locking knob in a clockwise position.

DEACTIVATING OSCILLATION - Unscrew the locking knob. Align the oscillation bar and the locking knob with the centre screw hole in the oscillation cam block (fig 6b). Tighten the locking knob in a clockwise direction and tighten the grub screw in the oscillation cam block.



Height Adjustment

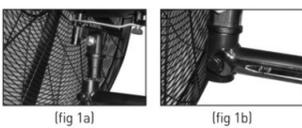
Caution - Ensure the front and rear grille are securely assembled prior to making any adjustments.
Caution - Ensure the unit is turned off and unplugged and the blades are stationary prior to making any adjustments.
To adjust the fan height loosen the locking ring located on the pipe. This will allow you to move the head up and down to the desired height. Once at the desired height secure the locking ring ensuring it is firmly tightened. Plug the unit in and turn it on at the desired speed.

WALL FAN



Mounting the unit to the wall

- 1) Determine the required installation location and ensure that your wall structure is capable of handling the load of the wall fan.
- 2) Mark three screw holes with a pencil by holding the hanging bracket to the wall.



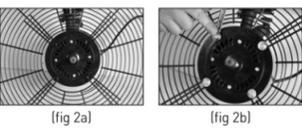
Note: Ensure the 2 holes are horizontal prior to drilling.



- 3) Drill the holes at the 3 pencil marks to suit the anchor being used (not supplied)
- 4) Mount the hanging bracket onto the wall with 3 fixing anchors (not supplied).
- 5) Hang the motor assembly onto the fan fixing bar then fix this bar onto the hanging bracket (fig 1a, 1b, 1c).

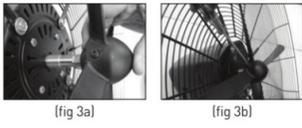
Attaching rear safety grille to the motor

Align the rear safety grille to the motor housing so that the fan grille securing hole is at the bottom of the fan & aligns with the 4 screw holes. (fig 2a) Firmly tighten all 4 screws (fig 2b).



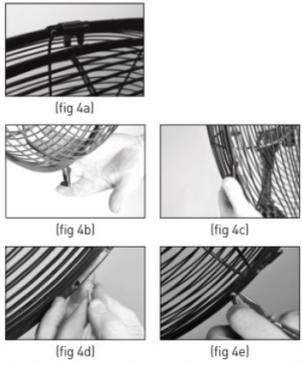
Assemble the fan blade to the fan motor

Rotate the motor shaft until the flat area on the shaft is in a '12 o'clock' position. Locate the lock screw in the fan blade coupling. Align the screw & motor shaft then push the fan blade onto the shaft. Firmly tighten the screws by rotating them in a clockwise direction (fig 3a, 3b).



Attach front safety grille to the fan motor

Align the top lock clip on the front safety grille to the top of the rear safety grille (fig 4a). Lock the side and bottom clips into place (fig 4b, 4c). Insert the fixing screws and nuts (fig 4d, 4e).



The screws to fix the wall bracket on the wall are not included with this product. This is because different walls will require different means of attaching / anchoring. If unsure please consult a professional