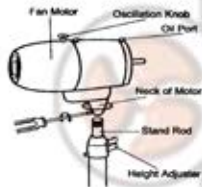
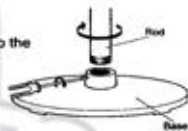


YUNAS PEDESTAL FAN ASSEMBLY INSTRUCTIONS

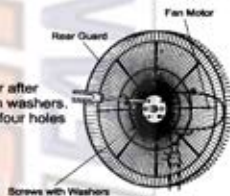
1. - Fix the stand pipe on the base and tighten it up to the last thread.
- Tighten the base neck side screw.



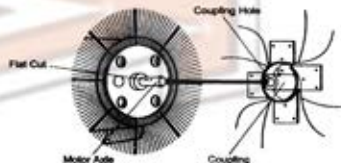
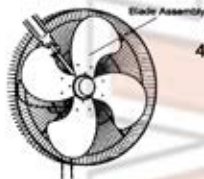
2. - Fix the motor from neck on the chrome plated rod by screwing the entire threads.
- Tighten the lock screw provided on the motor neck.



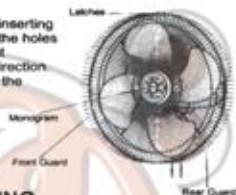
3. - Place the rear guard on the front of motor after unscrewing the four screws provided with washers.
- Refix the screws by passing through the four holes of guard and tighten them properly.



4. - Put the blade coupling hole on motor axle.
- Position the hub side screw in alignment with flat cut on axle.
- Push the blade assembly upto last end and tighten the screw.



5. - Place the front guard on rear guard by inserting the tiny pins of rear guard outer ring in the holes of front guard outer ring, make sure that monogram of front guard is in correct direction.
- Fix both the guards properly by locking the latches provided.



⚠ INSPECTION & CHECKING

- Select the "0" position of the fan speed regulator knob.
- Insert the plug (with electric cable) of assembled fan in the electric socket. Make sure that voltage and frequency should be same as given on the fan name plate and switch on the power supply.
- To observe the speeds, select the position marked "1" for full speed, position marked "2" for medium speed and position marked "3" for low speed of fan. In YPH models speed on positions 4&5 should also be observed.
- Push down the oscillation knob provided at the upper side of motor and observe the smooth revolving, now pull up the knob to stop the oscillation of fan.
- In case of any unusual noise, shaking and vibration, recheck the looseness of screws and tighten them if needed.
- If serious fault persists or in case of any damage, contact the supplier with Guarantee Card for rectification action.

⚠ PRECAUTION & MAINTENANCE

- Use the fan in dry and humidity free place.
- Don't insert any thing in side the fan guards.
- Avoid to transfer the fan when it is in running condition.
- Only expert technician should repair or open the fan motor.
- Keep the fan clean, wipe away dirt and dust with clean soft soaked cloth (prevent the motor from water penetration). don't use solvents to avoid colour fading etc.
- Lubricate the fan motor bushes through given oil ports on the upper side of the motor, once in two weeks.
- During use if any blade is deformed replace the blade assembly.
- All the screws of fan should be checked and tightened at least once a year.

INTERNAL CONNECTION DIAGRAM



NOTE: 4TH & 5TH SPEED WIRES ARE ONLY FOR MODEL MPH