



BEFORE INSTRUCTING CONSUMER TO PERFORM ANY MAINTENANCE TASK, ENSURE POWER IS TURNED OFF AT BREAKER OR FUSE BOX.

FAN DOESN'T MOVE ENOUGH AIR

- **Is the fan the appropriate size for the room?** If not, exchange the fan for one that better suited for the room (p. 4-1).
- **Are the blades rotating in a counterclockwise direction?** If not, use the reverse switch to change the direction of blade rotation. Counterclockwise blade rotation produces a downrod airflow (p. 12-1).
- **Is the fan speed set to high?** If not, use the pull chain or remote to set the fan speed to high.
- **Is the blade height between 7-9 feet from the floor ?** If not, it may be necessary to purchase a longer downrod to get the blade height as close as possible to the optimal height (p. 14-1).
- **Is the fan mounted using closemount installation?** If so, it may be necessary to change to standard (downrod) mounting. Creating more space between the ceiling and the blades helps create more air movement.
- **Is the capacitor bad?** If so, the capacitor will look melted or deformed in some way. If the capacitor is bad, the fan should be returned and replaced as part of the limited lifetime warranty (p. 16-1).