

12. OPERATING INSTRUCTIONS

Insert the 3 volt battery (included) and make sure they are seated correctly in each recess with the Positive + sign facing up. (Fig. 15)

Your DC brushless motor is equipped with an automatically learned type remote control. There are no frequency switches on the receiver; the receiver unit will automatically scan the frequency from the wall control if any changes are made. The frequency settings on the transmitter should be changed only in case of interference or if a second or more ceiling fans with the same type of control system are installed in the same structure. (Fig. 15)

Pairing Process:

With the fan's power off, restore power to the fan. Press and hold "SET" button for about 5 seconds and release. If optional light kit is installed, the light kit will flash twice and the signal light on the remote control will come on when the button is pressed. The fan has completed the pairing process with the remote control and is ready for use. (Fig. 15)

Restore power to ceiling fan and test for proper operation. (Fig. 16)

- A. + button:
Increase fan speed (6 speed max.)
- B. - button:
Decrease fan speed (1 speed min.)
- C. ●●●●●● 6 SPEED LED indicators:
Pressing and holding the + button will increase the fan speed automatically through the speed settings and the increments will be denoted on the LED indicators.
- = minimum speed
 - = low speed
 - = medium low speed
 - = medium speed
 - = medium high speed
 - = high speed
- D. MAX button:
Maximum (6 speed).

- E. ■ button:
This button turns the fan off.
- F. The "↻" button is used to set the fan forward or reverse, press the button forward (for warm weather) or reverse (for cool weather).
- G. ☀ button:
This button controls the light. Press and release the button to turn the light ON or OFF. Press and hold the button to set the desired brightness. The light key has an auto-resume, it will stay at the same brightness as the last time it was turned off.

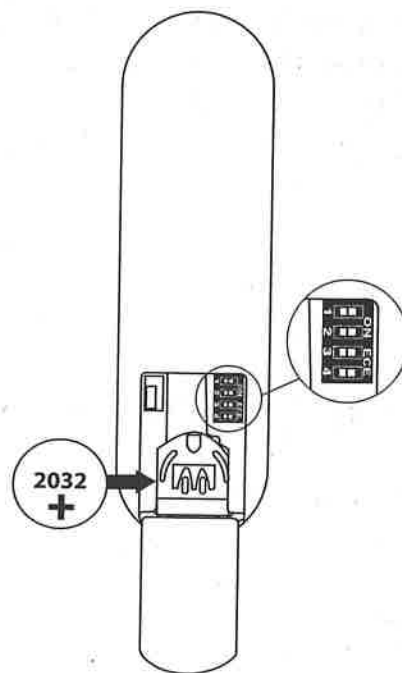


Figure 15

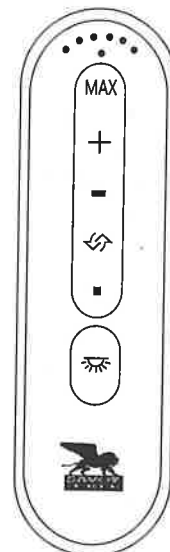


Figure 16

Speed settings for warm or cool weather depend on factors such as the room size. Ceiling height, number of fans and so on.

NOTE: To operate the reverse function on this fan, press the reverse button while the fan is running.

Warm weather - (Forward) A downward airflow creates a cooling effect as shown in Fig. 17. This allows you to set your air conditioner on a warmer setting without affecting your comfort.

Cool weather - (Reverse) An upward airflow moves warm air off the ceiling area as shown in Fig. 18. This allows you to set your heating unit on a cooler setting without affecting your comfort.

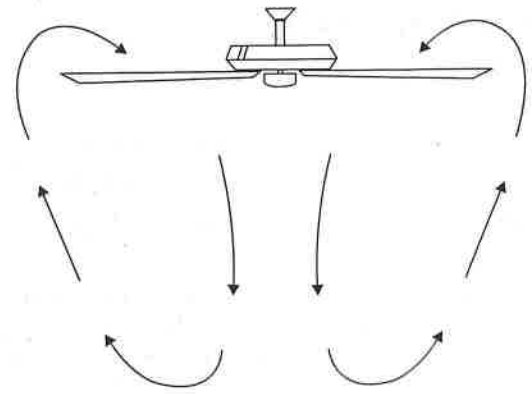


Figure 17

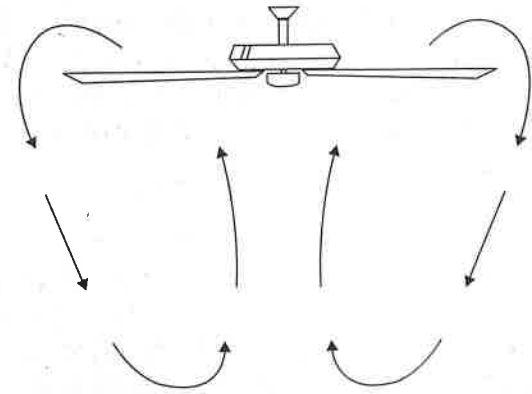


Figure 18

13. CARE OF YOUR FAN

Here are some suggestions to help you maintain your fan

1. Because of the fan's natural movement, some connections may become loose. Check the support connections, brackets, and blade attachments twice a year. Make sure they are secure. (It is not necessary to remove fan from ceiling.)
2. Clean your fan periodically to help maintain its new appearance over the years. Use only a soft brush or lint-free cloth to avoid scratching the finish. The plating is sealed with a lacquer to minimize discoloration or tarnishing. Do not use water when cleaning. This could damage the motor, or the wood, or possibly cause an electrical shock.
3. You can apply a light coat of furniture polish to the wood blades for additional protection and enhanced beauty. Cover small scratches with a light application of shoe polish.
4. There is no need to oil your fan. The motor has permanently lubricated bearings.

IMPORTANT

MAKE SURE THE POWER IS OFF AT THE ELECTRICAL PANEL BOX BEFORE YOU ATTEMPT ANY REPAIRS. REFER TO THE SECTION "MAKING ELECTRICAL CONNECTIONS".