

ALTEK SOLAR FAN AND COOLERS WITH BLDC MOTOR

BLDC MOTOR Advantages:

If you're still not sure whether or not this motor is right for you, here is a basic breakdown of some of the primary advantages of the BLDC MOTOR.

- High Speed Operation – A BLDC MOTOR can operate at speeds above 10,000 rpm under loaded and unloaded conditions.
- Responsiveness & Quick Acceleration – Inner rotor Brushless DC motors have low rotor inertia, allowing them to accelerate, decelerate, and reverse direction quickly.
- High Power Density – BLDC MOTORS have the highest running torque per cubic inch of any DC motor.
- High Reliability – BLDC MOTORS do not have brushes, meaning they are more reliable and have life expectancies of over 10,000 hours. This results in fewer instances of replacement or repair and less overall down time for your project.

**ALTEK COOLER(FAN BLADE
SIZE 14") WITH BLDC MOTOR
&PUMP CONSUMING 50 WATT
ONLY**

PRICE :Rs 6300/

