

Three ways Evergreen™ · AH makes your world greener.

EACH EVERGREEN MOTOR IS ESTIMATED OVER ITS LIFE TO SAVE:

- 12.5 tons of CO² emissions, or*
- 3.1 acres of trees, or*
- 2.2 years of auto emissions*



*For complete details, visit: www.evergreenmotor.com



Evergreen™
www.evergreenmotor.com

Evergreen™ is a trademark of Regal-Beloit Corporation.

Evergreen™ · AH uses up to 74% fewer Watts than a standard blower motor.



INTRODUCING

Evergreen™ · AH REPLACEMENT MOTORS

Perennial Savings



FOR HOME COMFORT SYSTEMS

Evergreen™ · AH delivers better efficiency, comfort and indoor air quality.


Perennial Savings

Like a compact-fluorescent replacement for a typical lightbulb, Evergreen is the high-efficiency replacement for a standard motor. It uses proven ECM (*electronically commutated motor*) technology to save you money every time your HVAC system is operating. On average you can expect to save

over 25% on annual motor operating costs (see chart below). Even better, you can use up to 74% fewer Watts with Evergreen when you run your fan between heating and cooling cycles.



AVERAGE ANNUAL ENERGY SAVINGS

Heat and Cool Operation	up to \$60 at 10¢/kWh*	
Constant Fan Operation	up to \$268 at 10¢/kWh*	

*For complete details, visit: www.evergreenmotor.com

Evergreen™ · AH HOME BENEFITS		
	PROBLEM	SOLUTION
Indoor Air Quality (IAQ)	Asthma/Allergies	Constant fan removes allergens, dust and pet dander
Energy Savings	Cost of constant fan operation	Saves up to 74% of Watts
	Cost of air conditioning	Saves up to 25% of Watts
Comfort	Uneven temperatures	Temperature control on constant fan
	Noisy operation	Quiet startup and operation

*For complete details, visit: www.evergreenmotor.com



Better IAQ and comfort

Running your Evergreen motor between heating and cooling cycles allows you to filter and circulate the air continuously; and since it is so efficient, it runs continuously for pennies a day.

Start saving today.

The Evergreen replacement motor is designed to run with most forced-air air handler systems and can be installed quickly and easily. Call your HVAC dealer today for details. Be sure to ask your dealer about our extended warranty plan.

