

## WHOLE HOUSE FANS



**TO LEARN MORE ABOUT  
REBATES FOR WHOLE HOUSE  
FANS, CONTACT YOUR  
ELECTRIC COOPERATIVE OR  
PUBLIC POWER DISTRICT.**

**FIND MORE WAYS TO SAVE**  
[WWW.SLVREC.COM/ELECTRIFY-AND-SAVE](http://WWW.SLVREC.COM/ELECTRIFY-AND-SAVE)

With proper attic insulation, whole house fans pull cooler outside air into your home through open windows and push hot air up and out through attic vents. They can make your home feel up to 10 degrees cooler, sometimes more, depending on your climate and home size.

### **+ ENJOY THE BREEZE**

Improve your indoor air quality when you choose to install a whole house fan. Have peace of mind knowing you're breathing in fresh, cool air while reducing your energy usage and lowering your carbon footprint. Even better, new whole house fans are much quieter than old whole house fans you might remember and will not disturb your sleep or daily peace.

In the winter, you can use your whole house fan for a few minutes to ventilate and push out stale, stuffy air.

### **+ COOL THE ATTIC**

Gone are the days of dreading a trip to the attic. If your attic has proper insulation (through ridge, gable, and/or soffit vents) a whole house fan can keep your attic up to 50 degrees cooler by pushing out hot air, allowing you to safely store items in the attic without worrying about heat exposure.

### **+ COOL DOWN AND SAVE**

Whole house fans can substitute for an air conditioner in some climates, especially when combined with ceiling fans. Without having to turn on the A/C, whole house fans can save you hundreds, or even thousands, on cooling costs.

On a hot day when the primary A/C needs to be used, a whole house fan can help delay turning on the primary unit, which decreases your energy usage.