

# WHEN DO YOU WANT FRESH AIR IN YOUR HOME?

We want fresh air always and in every room of our homes, of course. Broan fresh air systems are the centerpiece of today's tightly constructed, energy-efficient homes, providing a continuous supply of fresh air to improve indoor air quality and overall home comfort.

## FRESH AIR WHEREVER YOU LIVE

Most essential to providing fresh air to your home is properly managing incoming and outgoing air for your climate conditions, seasons, temperature and humidity levels. If not managed efficiently, indoor air quality, energy bills and overall home comfort can suffer. All Broan Energy Recovery Ventilators (ERVs) and Heat Recovery Ventilators (HRVs) feature exclusive Venmar®

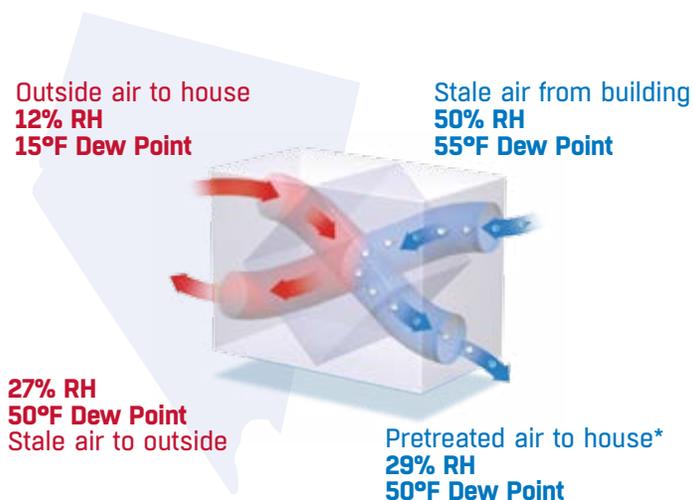
Core Technology engineered for all seasons and climate conditions. These fresh air systems exchange stale indoor air and pollutants for fresh, filtered air from outside, and Venmar® Core Technology efficiently manages the air exchange to maintain comfortable temperature and humidity levels. The result—fresh air and improved home comfort wherever you live.

### **IF MANAGING HUMIDITY AND TEMPERATURE IS MOST ESSENTIAL WHEREVER YOU LIVE**

Broan ERVs with Venmar® Core Technology limit the humidity entering and exiting the home to maintain comfortable relative humidity (RH) levels; and these fresh air systems inhibit extreme air temperatures from entering the home to maintain comfortable indoor air temperatures.

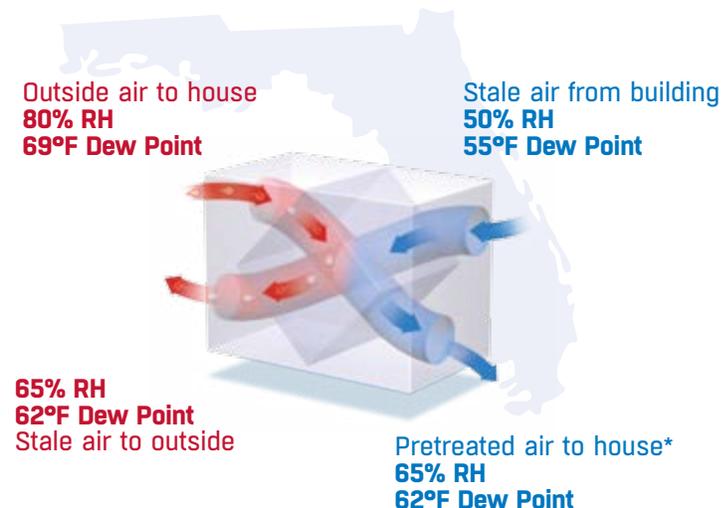
#### **DRY CLIMATE**

Las Vegas, Nevada



#### **HUMID CLIMATE**

Orlando, Florida



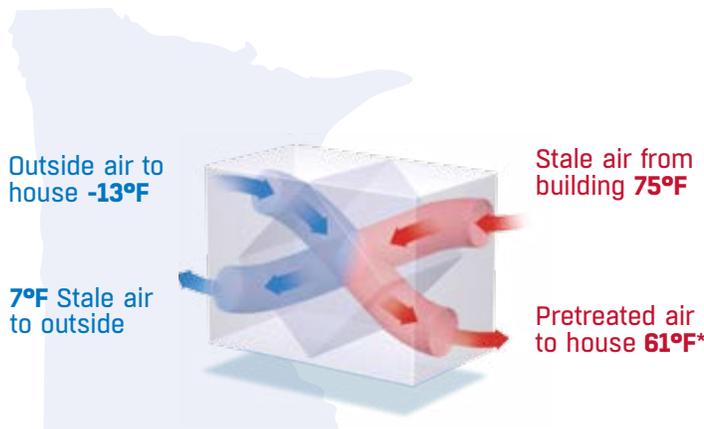
\*Based on the latent recovery performance of the Broan ERV100 model.



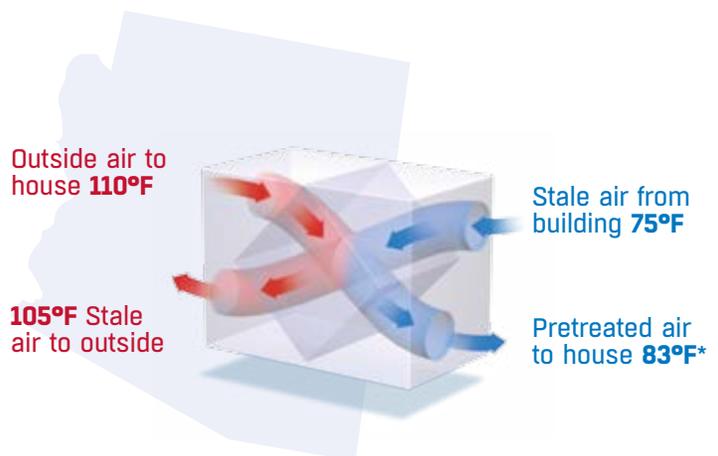
**IF MANAGING TEMPERATURE IS MOST ESSENTIAL WHEREVER YOU LIVE**

Broan HRVs and ERVs with Venmar® Core Technology inhibit extreme air temperatures from entering the home to maintain comfortable indoor air temperatures.

**HEATING SEASON**  
Minneapolis, Minnesota



**COOLING SEASON**  
Phoenix, Arizona



\*Based on the latent recovery performance of the Broan ERV100 model.