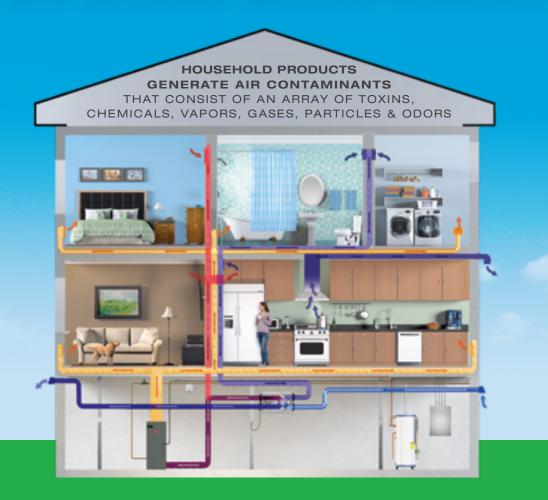
REDUCE INDOOR AIR CONTAMINANTS

WITH AN ENERGY RECOVERY VENTILATOR



ADVERSE EFFECTS OF DEFICIENT INDOOR AIR QUALITY



HEALTH PROBLEMS

Acute allergies, headaches, coughs, asthma, skin irritations and breathing difficulties, as well as chronic illnesses such as cancer, liver disease, kidney damage and nervous-system failure.



COGNITIVE IMPAIRMENT

Studies by the Harvard School of Public Health and the Lawrence Berkeley National Laboratory found that carbon dioxide negatively impacted thinking and decision-making at levels commonly found inside homes and buildings.¹

INDOOR AIR CAN BE 2-5 TIMES AND MAY BE 100 TIMES MORE POLLUTED THAN OUTDOOR AIR²

- ¹ "Joe Romm, "Exclusive: Elevated CO₂ Levels Directly Affect Human Cognition, New Harvard Study Shows," Climate Progress, October 26, 2015, http://thinkprogress.org/climate/2015/10/26/3714853/ carbon-dioxide-impair-brain/.
- ² "Why Indoor Air Quality is Important to Schools," U.S. Environmental Protection Agency (EPA), https://www.epa.gov/iaq-schools/why-indoor-air-quality-important-schools.



Read our IAQ white paper: Don't Breathe Easy: The Adverse Effects of Poor Indoor Air Quality: http://bit.ly/Home_IAQ