

UPGRADE YOUR IAQ & IEQ

— *with increased ERV ventilation* —



MINIMUM VENTILATION Standard 62.1

ASHRAE sets guidelines for healthy and efficient buildings, such as Standard 62.1, which only defines a building's minimum levels for **acceptable** ventilation and indoor air quality (IAQ).

INCREASED VENTILATION LEED v4, WELL Building Standard™

High-performance green buildings up the ante with stricter standards. Their guidelines not only place an emphasis on energy reduction, but also call for increased ventilation that aims to improve health, wellness, IAQ and indoor environmental quality (IEQ).

This can be achieved via increased ventilation from RenewAire ERVs, which reuse otherwise-wasted total energy from exhaust air to create healthier and more comfortable indoor environments, while optimizing energy efficiency. The results are **exceptional IAQ, IEQ** and energy savings.



Enhanced IAQ
can **boost worker
performance** by
\$200 billion
(LBNL)

Doubling the
ventilation rate
can **raise
productivity** by
\$6,500/worker/year
(Harvard)

Increased
ventilation
is key to green
buildings, which can
grow ROI by 19%
and **building value by
10%** (USGBC)

RENEWAIRE ERVs: VENTILATION FOR ACCEPTABLE *Exceptional* IAQ



Read our white paper on the
adverse effects of poor IAQ:
<https://bit.ly/2KLkg8G>



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