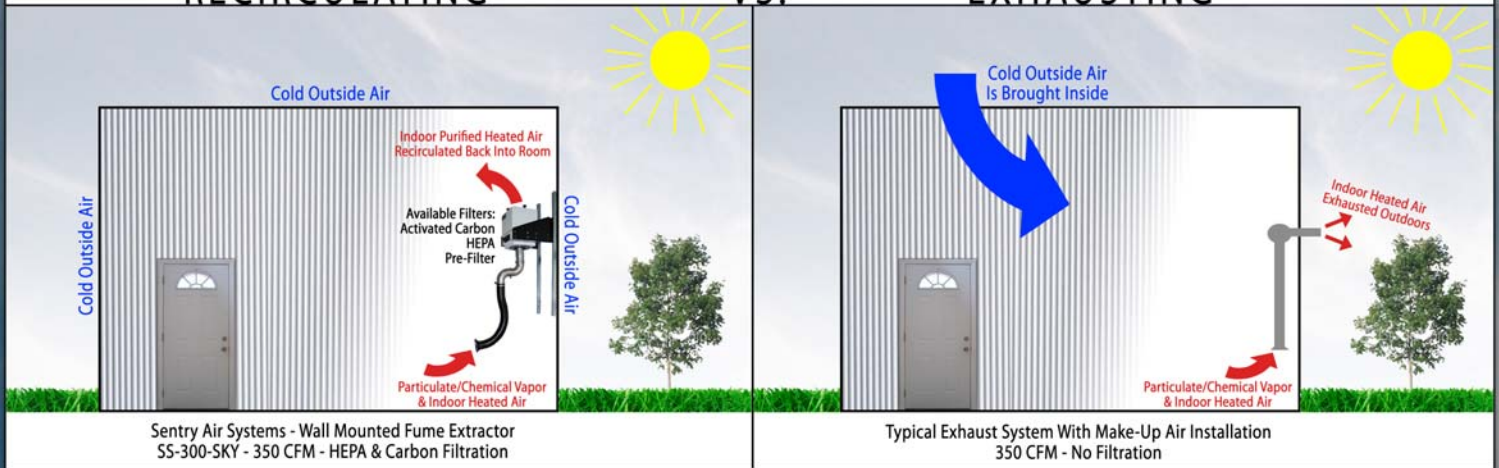


WOULD YOU KEEP A DOOR OPEN WITH THE HEATER ON?
WOULD YOU OPEN A WINDOW WITH THE AIR CONDITIONER ON?

RECIRCULATING

VS.

EXHAUSTING



Sentry Air Systems, Inc.
6999 West Little York, Ste. P1
Houston, TX. 77040

USA: (800) 799- 4609
Intl: (713) 690- 2153
Fax: (713) 690- 7872
Email: sales@sentryair.com



Do The Math

Air Volume: 350 Cubic Feet Per Minute
Air Exhausted Outdoors One Year: 43,680,000 Cubic Feet

Average USA Temperature: 53F Degrees*
Average Office Building: 75F Degrees
Power Required To Heat One Cubic Feet 22F Degrees: .132 Watts

**COST TO RUN 8 HOURS A DAY / 5 DAYS A WEEK / 52 WEEKS
Based on 14 cents/kw-hr**

43,680,000 ft³ x .132 watts = 5,765 kw-hr

\$807 To Heat Exhausted Air Annually

*National Oceanic and Atmospheric Administration (NOAA)