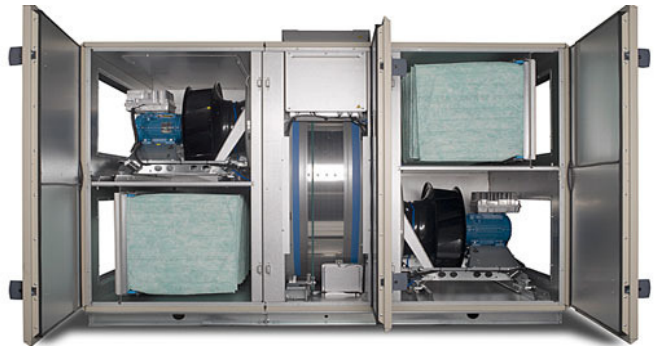




On the *8th* day of Christmas Hedrick gave to me...

Swegon Gold Energy Recovery Ventilation (ERV):

- First global large air flow ERV to achieve Passive House certification.
- Swegon Gold achieves energy recovery wheel efficiency > 84%
- Industry energy recovery wheel efficiencies can be as low as 60%.
- ERV frost protection concerns typically begin at 20 degree F outdoor air. For lower temperatures pre heaters would be required.
- For standard HVAC indoor conditions Swegon does not require pre heaters until below -25 F outdoor air.



- Swegon Gold systems are the only ERV systems that can combine bathroom exhaust and space return air due to its less than 1% cross contamination leakage rate.
- Other ERV systems require external, additional control hardware and configuration for operation.
- Swegon Integrated system management eliminates the requirements for 3rd party BMS hardware and configuration. Can communicate via BMS protocol for integration into existing systems
- Industry smallest footprint with single side installation and service access.
- Modular construction to allow for easy transportation and rigging



Swegon

