

## Rep FAQ's

### ReVent Questions:

Q Who is ReVent?

A ReVent is a full line of ventilation fans with the perfect blend of high performance, design, innovative, and easy installation. Models range from 50-150 CFM and offer LED lighting, smart humidity sensing, and timer features.

Q Why does ReVent have a Shield not a grille?

A Unique patented design, very desirable to your customers.

A Other benefits: cleaner, quieter, paintable, LED models brighter.

Q Are the lighted and non-lighted shields interchangeable?

A No, ReVent lighted and non-lighted shields are not interchangeable.

Q Can I install my bathroom ventilation fan directly over a bathtub or shower?

A Yes, but the fan must be wired to a GFCI protected circuit.

Q Does ReVent have a humidity sensing?

A Yes, intelligent humidity detection that learns the bathroom.

Q Does ReVent have selectable CFM fans?

A ReVent models are HVI certified at 50,70,80,90,110,130,150CFM. This allow ReVent to be specified for any project.

Q Motion Sensing, Why? How do you compete with motion sensing?

A Motion sensing for new construction is not allowed by code, wastes energy.

A Retrofit remodel can use motion sensing, but the better solution is ReVent's humidity sensing with its minutes per hour timer control.

Q What is the average annual operating cost for ReVent?

A The average operating cost of ReVent varies by model from \$0.99- \$6.00 a year.

Q How Does ReVent meet ASHRAE, Whole House Ventilation?

A All RVSH and RVLH models comply with ASHRAE 62.2, Whole House Ventilation, and Washington State Energy Code.

A "H" models have humidity sensing and a minutes per hour timer. MPH timer settings allow ReVent fans to meet whole house ventilation calculation requirements.

Q Does ReVent Meet Title 24?

A Yes all RVSH and RVLH models meet California Title 24.

Q Is SheetLock strong?

- A SheetLock is stronger and more secure than traditional joist hangers. All ReVent fans are under 10lbs. SheetLock holds 50lbs.

**Humidity Control Questions:**

- Q What happens if someone turns the humidity control off before the room is fully dried?
  - A If someone turns the control off manually before the room is dry the control will turn on to complete drying the room.
- Q Can the humidity control be wired as a 3-way?
  - A Yes, the control can be used in multi-switch and/or multi-fan configurations.