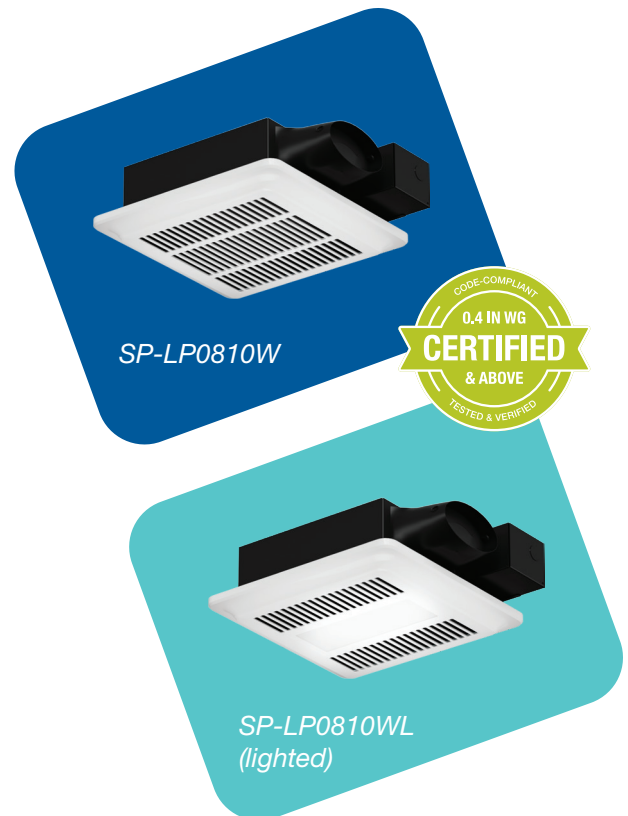


## The Multipurpose High-Performance Solution

Our code-compliant-verified ventilation fans help ensure that you meet code, exceed your customers' expectations, and eliminate costly callbacks.

### Features:

- The SP-LP Series is powered by an electronically commutated (EC) motor with **Constant CFM** adaptive, variable speed technology programmed to overcome the static pressure associated with common residential installation scenarios (0.4 in. wg and above). The motor reacts to increased static pressure by increasing its speed to ensure you have the airflow required to remove unhealthy air and moisture and meet the latest energy codes.
- Greenheck's code-compliant-verified ventilation fans are all **tested and certified (air & sound) for 0.4 in. wg and above**, so there are no surprises. You get the airflow that you paid for and eliminate callbacks.
- SP-LP0810W/L includes two-speed operation for whole-house ventilation (30-100 cfm range) which can meet ASHRAE 62.2, LEED, CalGreen, EPA Indoor airPLUS, California Title 24, Washington State Residential Ventilation and Indoor Air Quality Code, and ENERGY STAR® for Homes.



### Additional Benefits

- The virtually silent EC motor features two built-in high-speed airflow settings of 80 and 100 cfm and a built-in 0 to 60 minute time delay providing you with flexibility in design and adjustability in the field.
- 3 1/2-inch housing depth – the low profile is ideal for wall or ceiling installations, and easily fits in a 2x4 stud bay.
- L-shaped bracket for support and ease of installation.
- UL listed for tub/shower enclosure when GFCI protected.
- SP-LP0810WL includes a 10W dimmable LED chip panel, 750 lumens, 3000K warm white color temperature, and Rated Life of 50,000 hours.
- 3-year warranty on EC motor and parts, excluding light.
- Compatible with CRD-300WT, a UL 263 certified Ceiling Radiation Damper, for both the lighted and non-lighted models.

Highlighted ratings at **0.25 in. wg** are required to meet ENERGY STAR® certification and **0.4 in. wg** represents the static pressure found in common installations.

| Model       | ENERGY STAR® | CFM Selection | RPM | Max Amps | Max Watts |          | CFM/Static Pressure in Inches wg |      |      |      |
|-------------|--------------|---------------|-----|----------|-----------|----------|----------------------------------|------|------|------|
|             |              |               |     |          |           |          | 0.1                              | 0.25 | 0.4  | 0.5  |
| SP-LP0810W  | ☆            | 80            | 799 | 0.26     | 18.2      | CFM      | 80                               | 80   | 80   | 80   |
|             |              |               |     |          |           | Sones    | 0.5                              | 1.0  | 1.5  | 2.5  |
|             |              |               |     |          |           | CFM/Watt | 11.0                             | 7.4  | 5.3  | 4.4  |
|             |              |               |     |          |           | Watts    | 7.3                              | 10.8 | 15.2 | 18.2 |
|             |              | 100           | 894 | 0.32     | 23.9      | CFM      | 100                              | 100  | 100  | 100  |
|             |              |               |     |          |           | Sones    | 0.9                              | 1.5  | 2.0  | 3    |
|             |              |               |     |          |           | CFM/Watt | 9.6                              | 6.8  | 5.1  | 4.2  |
|             |              |               |     |          |           | Watts    | 10.4                             | 14.6 | 19.7 | 23.9 |
| SP-LP0810WL | ☆            | 80            | 822 | 0.27     | 19.1      | CFM      | 80                               | 80   | 80   | 80   |
|             |              |               |     |          |           | Sones    | 0.6                              | 1.0  | 1.5  | 2.0  |
|             |              |               |     |          |           | CFM/Watt | 11.0                             | 7.4  | 5.3  | 4.6  |
|             |              |               |     |          |           | Watts    | 7.5                              | 11.6 | 16.3 | 19.1 |
|             |              | 100           | 939 | 0.34     | 25.2      | CFM      | 100                              | 100  | 100  | 100  |
|             |              |               |     |          |           | Sones    | 1.0                              | 1.5  | 2.0  | 2.5  |
|             |              |               |     |          |           | CFM/Watt | 9.5                              | 6.8  | 5.2  | 4.5  |
|             |              |               |     |          |           | Watts    | 11.0                             | 15.7 | 20.9 | 25.2 |

Certified for Air and Sound through the Home Ventilating Institute. Airflow data reflects all performance points that would meet or exceed the ASHRAE 62.2 minimum requirement of 50 cfm for bathroom exhaust.



## Our Commitment

*As a result of our commitment to continuous improvement, Greenheck reserves the right to change specifications without notice.*

Product warranties can be found online at [Greenheck.com](http://Greenheck.com), either on the specific product page or in the literature section of the website at [Greenheck.com/Resources/Library/Literature](http://Greenheck.com/Resources/Library/Literature).

Visit [Greenheck.com/ceiling-exhaust-fans](http://Greenheck.com/ceiling-exhaust-fans) to learn more.

