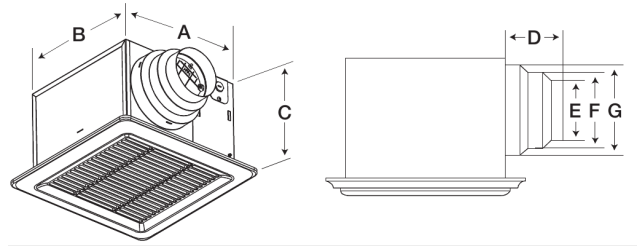


## Bathroom Exhaust Fan, Model SP-AP0511W, 115V, 1Ph, 30-110 CFM



Model SP-AP features a virtually silent electronically commutated (EC) motor with three built-in, high-speed airflow settings (50, 80 or 110 cfm) and a handful of plug and play sensors available as add-ons.

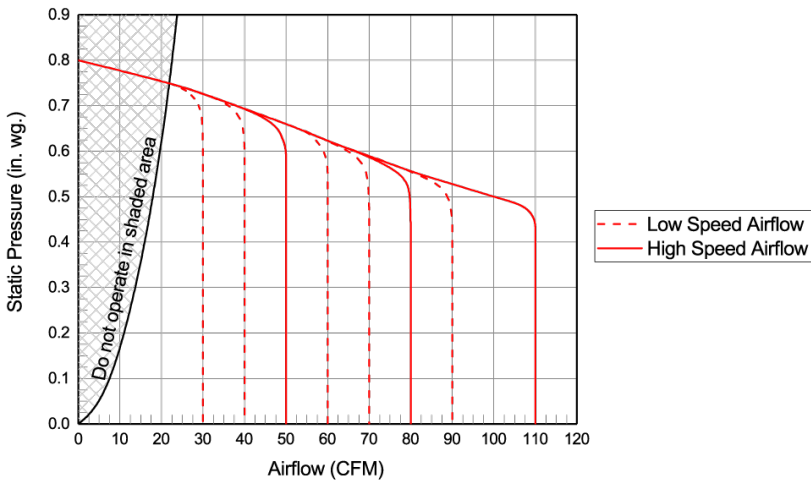
- ENERGY STAR rated
- Virtually silent EC motor with 3 high speeds (50-80-110 CFM)
- Constant CFM technology
- Plug and play sensors available
- Universal 4", 5" or 6" duct connector
- Easy installation bracket
- Two speed capable with integral time delay



### Certifications

ETL  
Home Ventilating Institute (HVI)

### Performance Characteristics



### Construction Features

|                    |                                  |
|--------------------|----------------------------------|
| Drive Type         | Direct Drive                     |
| Includes           | Backdraft damper                 |
| Includes           | Mounting brackets                |
| Certifications     | ETL                              |
| Certifications     | Home Ventilating Institute (HVI) |
| Speed Controllable | Yes                              |

### Motor Information

|         |     |
|---------|-----|
| Voltage | 115 |
|---------|-----|

Motor Included Yes

### Air and Sound Performance

| Watts | Max Fan RPM | Min Fan RPM | Ps (in. wg) | 0    | 0.1   | 0.125 | 0.25  | 0.375 | 0.5   | 0.625 |
|-------|-------------|-------------|-------------|------|-------|-------|-------|-------|-------|-------|
|       |             |             |             | CFM  | Sones | CFM   | Sones | CFM   | Sones | CFM   |
| 16.5  | 820         | 820         | CFM         | 50   | 50    | 50    | 50    | 50    | 50    | 50    |
|       |             |             | Sones       | <0.3 | <0.3  | <0.3  | 0.6   | 1.5   | 2.5   | 3     |
| 18.1  | 831         | 831         | CFM         | 50   | 50    | 50    | 50    | 50    | 50    | 50    |
|       |             |             | Sones       | <0.3 | <0.3  | <0.3  | 0.6   | 1.5   | 2.5   | 3     |
| 20.1  | 861         | 861         | CFM         | 50   | 50    | 50    | 50    | 50    | 50    | 50    |
|       |             |             | Sones       | <0.3 | <0.3  | <0.3  | 0.6   | 1.5   | 2.5   | 3     |