

UltraLite Hoods Ventilation Unit CPX-Vent

A big upgrade to our ventilation unit - making it our smallest, long lasting, and most lightweight fan system.

Form Factor

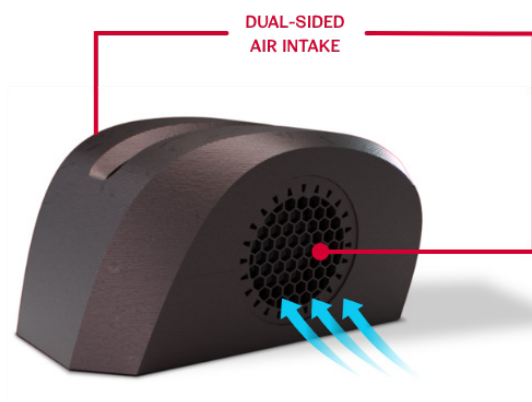
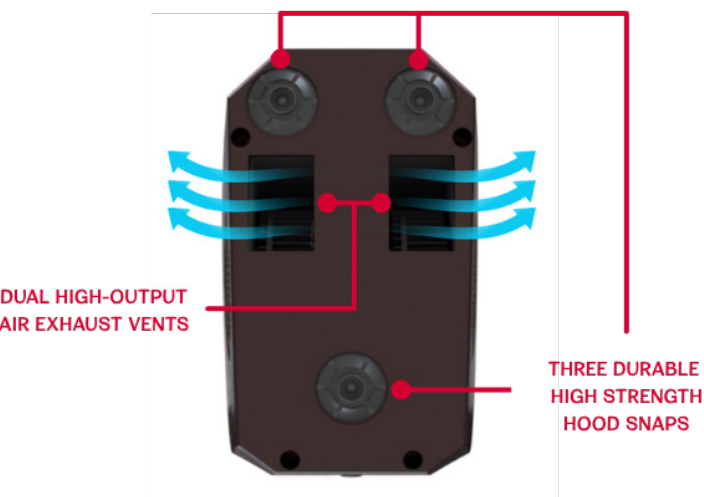
- Lightweight and compact, the CPX-VENT is designed to be barely noticeable while you work in the most demanding environments

Control Your Airflow

- The vari-speed control allows you to increase or decrease airflow.
- Long lasting: on high speed - fan lasts up to 8-1/2 hours, on low speed it will last up to 24 hours.

CPX-VENT INDICATORS

- LED indicators identify if your unit is on, charging or has a low battery.



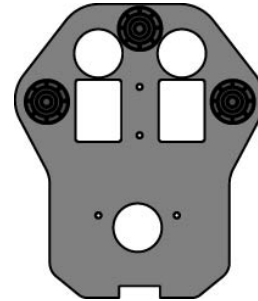
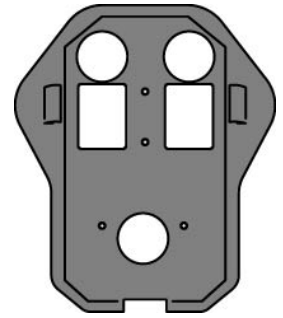
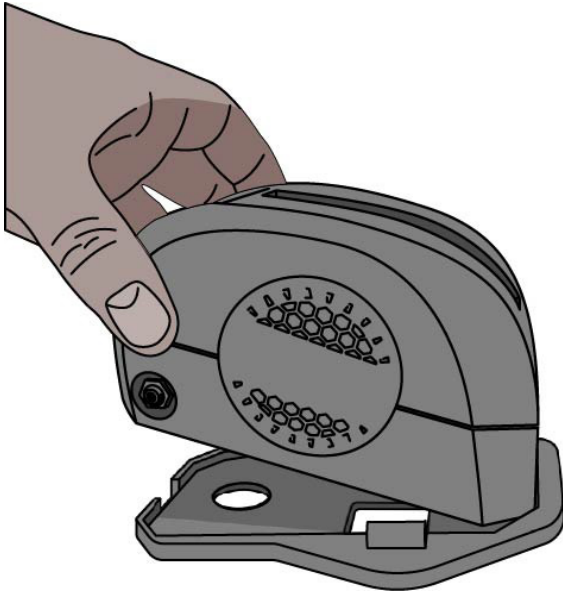
Technical Specifications	
Variable Fan Speed	5-30 CFM
Usage Per Charge	8.5 - 24 hours
Battery Life Cycle	500 Cycles
Fan Noise	62 dBA
Weight	11b 2oz
Measurements	L x W x H
Inches	6.12" x 4.036" x 3.239"
Millimeters	155.450 x 102.514 x 82.271

****IMPORTANT****

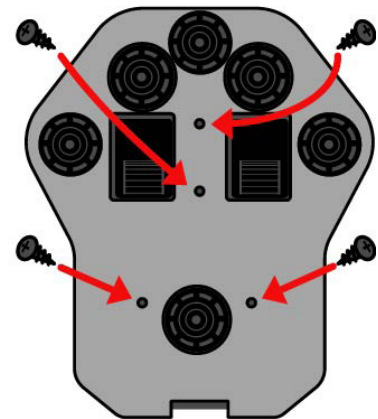
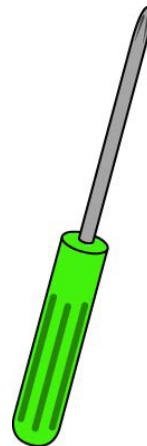
The CPX-VENT may require an adapter for this ventilation unit to snap into older or legacy vent ready hoods.

1. Insert the tip of the CPX-VENT into the front of the adapter.

2. Snap the back end of the CPX-VENT into the adapter like displayed the below graphic.



3. Next, flip the CPX-VENT over and secure the adapter to the bottom of the fan system with provided #4-20 3/8" screws.



Cementex double-insulated tools:

- Comply with the IEC 60900 standard
- Comply with ASTM F1505 standard
- Help you meet the requirements of OSHA Safety Related Work Practices, NFPA 70E Standard and CSA-Z462

Cementex double-insulated tools are:

- Tested to 10,000 VAC and rated for 1,000 VAC/1,500DC when working on live parts
- Manufactured in the U.S.A. with both US and globally sourced materials
- Marked with the international safety symbol —  1000V