



## Dry Floors, Circulate and Exhaust Air

The Hawk BVP50 is the safest and most efficient centrifugal air mover on the market. Our 1/2 HP motor powers an airflow up to 2820 CFM with just 4.5 amps usage.

Control the air flow and amp draw with our state of the art 2-speed moisture resistant switch. The rotationally molded body is strong, lightweight and easy to transport, clean and easy to stack. The BVP50H model adds a telescoping handle frame with transport wheels.

### Engineered Design

- The 1/2 HP, 2-Speed motor is efficient and produces up to 2820 CFM airflow
- 25 ft. 16 AWG power cord
- The motor is sealed to prevent moisture from entering and damaging internal motor components
- The side-mounted 2-speed switch is moisture resistant
- Sturdy roto-molded plastic frame design has a profile that allows for vertical stacking up to 4 units for convenient storage
- The **BVP50** multipurpose design directs air at 3 angles (horizontally, 45° and 90°)
- The **BVP50H** adds a telescoping handle and transport wheels. Use horizontally, or tip back 90 degrees and move air straight upward.
- A plastic cage protects motor and fans from debris
- C-ETL listed
- 2 year warranty on parts. 5 year warranty on rotomolded chassis.



**HAWK BVP50  
2820 CFM Air Mover**



**HAWK BVP50H  
with Handle and  
Transport Wheels**



### Specifications

<b>Model</b>	BVP50, BVP50H (with Telescoping Handle & Wheels)
<b>Motor</b>	1/2 HP, 115V, 60Hz
<b>Air Volume</b>	2820 CFM (High Speed) / 2390 CFM (Low Speed)
<b>Amp Draw</b>	4.5 Amp (High Speed) / 2.8 Amp (Low Speed)
<b>Max Static Pressure</b>	2.5"
<b>Air Flow Direction</b>	0, 45 and 90 degrees
<b>Frame Construction</b>	Sturdy roto-molded plastic
<b>Stackable</b>	4 units
<b>Weight</b>	25 lbs. (net) / 28 lbs. (gross)
<b>Size (LxWxH)</b>	22.5"x 20"x 13"
<b>Attached Cord</b>	25 Ft. 16 AWG
<b>Sound Level</b>	74 dB
<b>Certification</b>	C-ETL-US

Subject to Change Without Notice



Store Up To  
5 Stacked Units



BVP50H Adds Dual  
Transport Wheels and  
Telescoping Handle



Direct Airflow at 3 Angles  
(Horizontally, 45° and 90°).



Compact Air  
Moving Power