



## Dry Floors, Circulate and Exhaust Air



HAWK BVP50  
2820 CFM Air Mover



HAWK BVP50H  
with Handle and  
Transport Wheels

The HAWK BVP50 Air Mover is the safest and most efficient centrifugal air mover on the market. Our 1/2 HP motor moves air at up to 2820 CFM with just 4.5 amp draw.

Control the air flow and amp draw with our state of the art 2-speed moisture resistant switch. The roto-molded body is strong, lightweight and easy to clean, transport and 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
- 5 year warranty on roto-molded chassis. 2 year warranty on parts



### Specifications

<b>Model</b>	BVP50, BVP50H (w/ Handle & Wheels)
<b>Motor</b>	115V, 1/2 HP, 60Hz
<b>Attached Cord</b>	25 Ft. 16 AWG
<b>Air Flow</b>	2820 CFM (High Speed) / 2390 CFM (Low Speed)
<b>Amp Draw</b>	4.5 Amp (High Speed) / 2.8 Amp (Low Speed)
<b>Static Pressure</b>	2.5" Max
<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 (L x W x H)</b>	22.5" x 20" x 13"
<b>Sound Level (ave.)</b>	74 dB
<b>Certification</b>	C-ETL-US

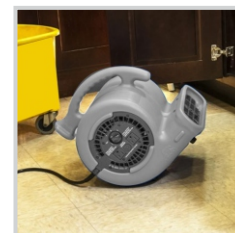
Subject to Change Without Notice



Store Up To  
5 Stacked Units



BVP50H Adds Dual  
Transport Wheels and  
Telescoping Handle



Direct Airflow at 3 Angles  
(0°, 45° and 90°).



Compact Air  
Moving Power