



**HAWK BPB25DA Axial
3320 CFM Air Mover**



Dry Floors, Circulate and Exhaust Air

The Hawk BPB25A Axial moves air efficiently with less power and effort than other models. A built-in GFCI Auxillary Outlet* reduces risk of electric shock in wet areas. The BPB25A shoots a beam of air 50 feet ahead. An optional mounting stand locks onto the chassis and allows for 360 degree rotation to move air in any direction.

*Required for use when Insurance Companies are paying for water and flood cleanup claims

Engineered Design

- 2-Speed, 1/4 HP motor. A sealed motor design prevents moisture from entering and damaging internal motor components.
- 25 ft. 14 AWG foot power cord
- Axial design is efficient and produces up to 3320 CFM
- Metal air intake screen prevents objects from entering and damaging blades or motor
- Two 12 Amp GFCI grounded auxiliary power outlets on the side-mounted control panel. GFCI reduce the risk of electric shock in wet areas and is required by insurance companies paying for water flood cleanup claims.
- "Daisy chain" in-line connection of up to 5 units for more effective air flow
- 2-speed toggle switch with LED light on/off indicator
- Hour meter on control panel tracks hours of operation
- Strong rotomolded chassis has profile that allows for vertical stacking of up to 5 units for convenient storage
- An optional folding metal frame with quick release locking knob allows easy adjustment for 360 degree airflow direction
- C-ETL US listed
- 2 year warranty on parts. 5 year on rotomolded chassis.

Specifications

Model	BPB25DA Axial
Motor	1/4 HP, 2-Speed, 115V, 60 Hz, Sealed Motor
Amp Draw	2.6 Amp (High Speed), 1.3 Amp (Low Speed)
Air Volume	3320 CFM Max
Air Flow Direction	360 degrees
Hour Meter	Yes
LED Power Indicator	Yes
Frame Construction	Sturdy Rotomolded Plastic
Stackable	5 units
Daisy Chain	Yes - Up to 5 Units
Weight	30 lbs. (net) / 34 lbs. (gross)
Size (L x W x H)	22.5" x 13" x 20"
Attached Cord	25 Ft. 14 AWG
Sound Level	78 dB
Certification	C-ETL-US

Subject to Change Without Notice



The Chassis is Rotomolded with a Profile for Stacking and Convenient Storage



Add the Folding Metal Frame to Direct Air at Every Angle



(2) GFCI Outlets and Convenient 2-Speed Switch



GFCI Shock-Preventing Outlets Make Daisy Chain Connection Easy