



## Dry Floors, Circulate and Exhaust Air



The HAWK BPB25D Axial moves air efficiently with less power and effort than other models. A built-in GFC Auxiliary Outlet reduces risk of electric shock in wet areas. The BPB25D shoots a stream of air 50 feet ahead. An optional mounting stand locks onto the chassis and allows 360 degree rotation to move air in any direction.

### Power

- 2-Speed, 1/4 HP motor. A sealed motor design prevents moisture from entering and damaging internal motor components
- 25 ft., (14 AWG) power cord

### Engineered Design

- Axial design is efficient and produces up to 3320 CFM
- The 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
- Use 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 roto-molded chassis has a 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
- 5 year warranty on the roto-molded chassis. 2 year warranty on parts



### Specifications

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



Roto-molded Chassis has a Profile for Stacking and Convenient Storage



Optional Folding Metal Frame Directs Air at Every Angle



(2) GFCI Outlets and Convenient 2-Speed Switch



GFCI Shock-Preventing Outlets Make Daisy Chain Connection Easy

Subject to Change Without Notice