

Item #: 73AVF12S Project: \_\_\_\_\_

Qty: \_\_\_\_\_ Date: \_\_\_\_\_ Approval: \_\_\_\_\_

**Boltic 12" Black Powder-Coat 3-Speed 125-Degree Tilt Portable High-Velocity Floor Fan - 1,680 CFM, 120V, 1 Phase, 1/14 hp**

Item #73AVF12S



**Technical Data**

Width	38 Inches
Depth	14 Inches
Height	36 Inches
Power Cord Length	9 Feet
Blade Diameter	12 Inches
Hertz	60 Hz
Phase	1 Phase
Voltage	120 Volts
Wattage	50 Watts
CFM	1680 CFM

**Features**

- Black powder-coated steel fan guard
- Durable ball-bearing AC motor with 3 fan blades
- 125-degree tilting fan head and 3-speed control for indoor use
- Easy-carry handle and base with anti-slip rubber pads
- Operates at 50W with 9' power cord

**Certifications**



5-15P



ETL, US & Canada



Boltic

## Technical Data

Color	Black
Features	125 Degree Rotation Adjustable Angle
Horsepower	1/14 hp
Installation Type	Floor Model
Material	Aluminum Metal Steel
Motor Type	Open Ventilated
Plug Type	NEMA 5-15P
Speeds	3 Speed
Style	Tilt Head
Type	Floor Fans

## Notes & Details

Keep your workspace cool and comfortable with this Boltic floor fan! This versatile fan is designed for indoor use on the floor in offices, industrial spaces, or commercial locations. It's made with a black powder-coated steel fan guard for safety and a base with anti-slip rubber pads to keep it securely in place. It features a durable ball-bearing AC motor and a 125-degree vertical tilting angle for consistent, enhanced air circulation that can be adjusted to your desired angle to direct airflow where it's needed most.

This high-velocity fan operates using a powerful 50W, 1/14 hp motor and features 3 speeds to meet your cooling needs. It runs up to 1,680 CFM on high, features 3 aluminum blades with a 12" blade diameter for long-lasting service, and assembly is required. This industrial fan features a handle on top so it can be carried easily from one location to the next, requires a 120V electrical connection for operation, and features a 9' power cord.

**⚠ WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov).