

36” Air Circulation Fan

This is available in single phase and three phase motor. 20000CFM air volume can be attained using this fan. It is highly effective in poultry farms and also power consumption is low.

➤ Technical Specifications:

Single Phase

- Voltage required is 230V.
- Frequency required is 50Hz.
- Current require is 2A.
- The motor used is of 370W (1/2hp) power.
- The rotating speed of the motor is set to 960rpm.
- Number of blades used is three.
- Galvanized body is used to build the fan.
- The air volume is 20000 CFM.
- The static pressure is 20mm H2O
- The grill used is powder coated grill.
- The blade sweep is 36 inches.
- The average air speed is about 957 feet/min.

Three Phase

- Voltage required is 415V.
- Frequency required is 50Hz.
- Current required is 1A.
- The motor used is of 370W (1/2hp) power.
- The rotating speed of motor is set to 960rpm.
- Number of blades used is three.
- Galvanized body is used to build the fan.
- The air volume is 20000 CFM.
- The static pressure is 20mm H2O.
- The grill used is powder coated grill
- The blade sweep is 36 inches.
- The average air speed is about 957 feet/min.

➤ Products Images:



ZEN POULTRY AND FARMING HVAC EQUIPMENTS

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