

# 172 x 150 x 51 mm

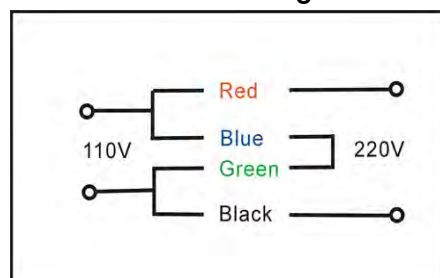
# JING DA FAN

## 120 -170 CFM

Frame : Aluminum alloy

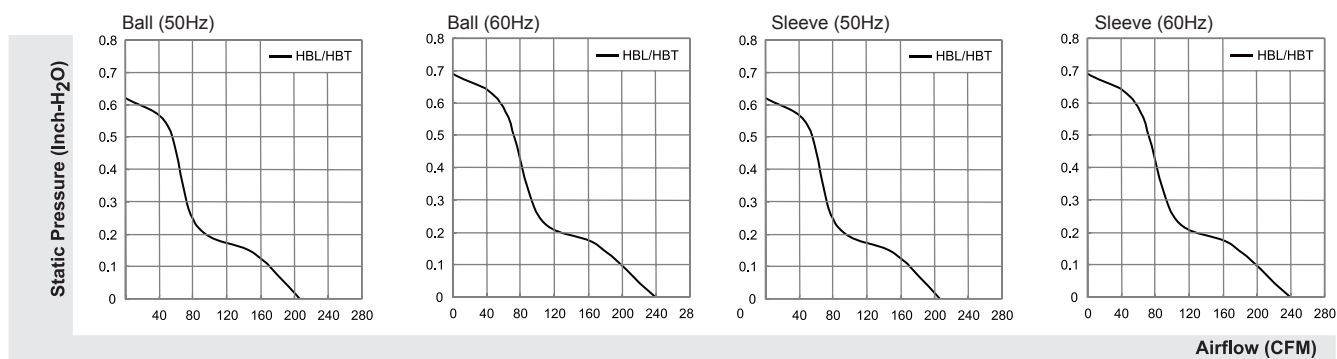


Connection diagram

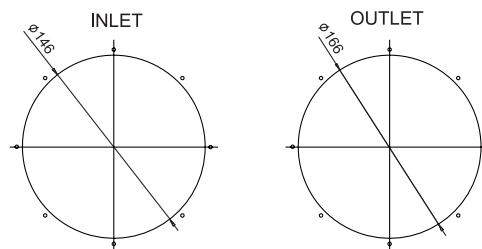
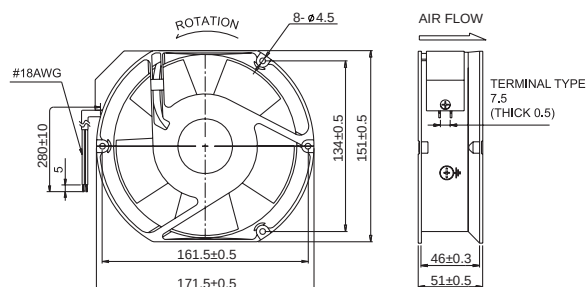


| Model     | P/N          | Bearing<br>● BALL<br>○ Sleeve | Rating<br>Voltage<br>(VAC) | Freq.<br>(Hz) | Power<br>Current<br>(AMP) | Power<br>Consumption<br>(WATTS) | Speed<br>(RPM) | Air<br>Flow<br>(CFM) | Static<br>Pressure<br>(Inch-H <sub>2</sub> O) | Noise<br>(dBA) | Weight<br>(g) |
|-----------|--------------|-------------------------------|----------------------------|---------------|---------------------------|---------------------------------|----------------|----------------------|-----------------------------------------------|----------------|---------------|
| JD17251AC | JD17251ABHSL | ○                             | 110-220                    | 50/60         | 0.39/0.22                 | 38.5                            | 2400/2600      | 140/160              | 0.38/0.51                                     | 47/49          | 850           |
| JD17251AC | JD17251ABHBL | ●                             | 110-220                    | 50/60         | 0.38/0.21                 | 38                              | 2450/2650      | 140/160              | 0.38/0.51                                     | 47/49          | 850           |

Remark: according to the AMP, left is the AMP for the 110V and the right for the 220V



UNITS:mm



- \* all model could be customized on voltage or any other requirements to fit your need
- \* [http:// www.jingdafan.com](http://www.jingdafan.com)