









SPECIFICATIONS

Model Name
Weight
Dimensions
Bearing Type
Rated Speed
Air Flow
Static Air Pressure
Noise Level (Fans)
Connector
Life Expectancy

TORX FAN 12CM 169g 120mm x 120mm x 25.6mm Hydro-Dynamic Bearing 500 - 1800 ±15% RPM 19.79 - 71.27 CFM 0.16 - 2.09 mm-H20 17.2 - 33.6 dBA 4-Pin PWM/DC MTTF 150,000 Hours (25°C)

FEATURES

Features

- Unique Combination of two fan blades:
 Traditional fan blade and Dispersion Fan blade to increase it effectiveness
- Hydro-Dynamic Bearing: Spinning smoothly on self-lubricating HDB, the fan has an extreme long lifespan under constant operation.
- Integrated Anti-vibration Pad: Made from soft silicone rubber to reduce the vibration between fan and chassis, and prevent additional noise