

# TRANS AIR

## Applications

- Kitchens
- Washrooms
- Workshop
- Factories
- Godowns

## Features

- Heavy duty copper winded with varnished and oven baked motor
- Double ball bearing .
- Best air performance under static pressure
- Unique fastening system with improved rigidity
- Maintenance free operation
- Epoxy powder coating with specially pretreated component for better resistance to corrosion and acid alkali fumes & moisture.
- Aerodynamically contoured blades handle.
- Maximum air with minimum power consumption



## TECHNICAL SPECIFICATIONS

Size	Voltage	current	Watt	Rpm	Noise level	CMH	CFM	Frequency	Phase
9"	230	0.26	60	1370	35-40	1900	1118	50 hz	single
12"	230	0.30	70	1350	40-45	1250	736	50 hz	single