



SMART ROOF EXHAUST FANS

**ENERGY EFFICIENT, RELIABLE, EXHAUST WITH
FEW PUNCTURES IN ROOF**



Working of the system:

- ❖ Enclosed, efficient, exhaust fan in aluminium housing exhausts air at rated capacity.
- ❖ Fan is switched on /off by smart controller which takes inputs from temperature and humidity sensors placed outside and inside the building.

Exhaust fan works on following parameters:

- Time based – start and off time.
- Temperature based – difference of ambient and inside temperature.
- Humidity based – On and off based on humidity inside.

Smart Controller:



Advantages:

- ❖ High exhaust capacity – less punctures in roof.
- ❖ Guaranteed exhaust of air - better indoor air quality, Smart controller .
- ❖ Time, Temperature, Humidity .
- ❖ Automatic and need based operation.
- ❖ No water leakages.
- ❖ Long life.

Applications:

- ❖ Industrial Buildings & Warehouses



Address:

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