

ABOUT **ULTRASONIC HUMIDIFIER**

temperature.

Ultrasonic humidifier is a advance technology to produce fine water droplets from water at room

Ultrasonic humidifier use a piezoelectric transducer to create a high frequency mechanical oscillation in a film of water.

This forms an extremely fine mist of droplets about one micron in diameter that is quickly evaporated into the air flow.


WHY USE **ULTRASONIC HUMIDIFIER ?**

- ➔ High evaporation capacity.
- ➔ Advance water level controller.
- ➔ Effective temperature controller.
- ➔ Low power consumption.
- ➔ Low maintance.
- ➔ Cost effective.
- ➔ User friendly.

INDUSTRIAL HUMIDIFIER

Specification :-

Portable, In built over heat unit damage protection,
Low weight, Low power consumption, Low cost, Easy maintained, Easy installation,
Long use,

Brand	FOGG-PRO INDUSTRIAL ULT HUMIDIFER
Model	AMUH-5L
Evaporation Capacity(L/hr)	5 / 10 (L/hr)
Power (Watt)	300 /600 Watt
Water Level Control	Automatic
Humidity Control & Display	Up to 99% RH- Digital
Input Voltage	230V , 50 Hz
	MS Body
Working Temp	5 to 45 °C
Air Volume	350 M3/hr / 450 M3/hr
Gross Weight	23 kg /25 kg
Dimension (inch) (W*H*L)	53*40*39 Cms

APPLICATIONS

1. TEXTILES INDUSTRY
2. ELECTRONICS
3. CHEMICAL STORAGE
4. POWER PLANT
5. DATA /SERVER CENTER
6. FOOD & BEVERAGES
7. CEMENT PLANT
8. DEFENCE
9. WAREHOUSE
10. RESEARCH ORGANIATION
11. ENGINEERING
12. HOSPITALS
13. EXPLOSIVE & MUNITION
14. PRINTING & PACKAGING
15. TEA PRODUCTION
16. OPTICAL/GLASS
17. HOME/OFFICE
18. HOTELS
19. TOBACCO INDUSTRY
20. GALLERIES AND MUSEUM
21. PERSONAL HEALTH
22. LABORATORIES
23. WOOD/LAMINATES
24. MEDICAL DEVICE MANUFACTURING
25. PAPER & PULP PRODUCTION
26. PHARMACEUTICALS
27. COLD STORAGE

➔ DUE TO CONTINUOUS IMPROVEMENT POLICY, FEATURES AND SPECIFICATIONS ARE SUBJECT TO CHANGE.

➔ WE PROVIDE LCD DISPLAY FOR CUSTOMER BRANDING.

➔ ALSO MANUFACTURE CABINET BODY BY USING OTHER MATERIAL AS PER SPECIAL CUSTOMER REQUIREMENT.