



## **CONTROL INDOOR HUMIDITY** WITH DEHUMIDIFIER

indoor humidity Control is important for health and comfort because high humidity cause condensation, leading to potential material degradation and biological contamination such as MOLD. High humidity also supports dust mite populations, which contribute to allergies.

Fungi and bacteria are normally present most interior surface in building. These microorganisms become problematic to IAQ when they amplify or grow on surface, sometimes to the point where the growth is visibly obvious.

## **APPLICATION**

- Residential
- Office
- Library
- Store Room
- Laboratories
- **Gymnasium**
- **Electronic Storage**

\*The dehumidifier is appropriate for both commercial and residential applications.

- Environmentally Friendly Refrigerant
- Newly manufactured refrigerant
- Non Ozone Depleting
- High efficient (better at absorbing and releasing heat)
- RH stay over 65% for prolonged periods of times mold is likely to grow
- Optimum humidity level in a room is between 50% - 60%



## SPECIAL FEATURES



- Rotary compressor with Environmental Friendly Refrigerant R134A
- Electronic Control
- LED display with touch-key
- Up to 24 hours timer
- Water full alarm and auto shut off
- Optional continuous drainage

## TECHNICAL SPECIFICATIONS TO THE TECHNICAL SPECIFICATIONS



Dehumidifying capacity 30°C, 80% RH	35L/Day
Water Tank Capacity	6.0L
Power Consumption (Max)	390W
Maximum Current	1.75A
Dimension (WxDxH) mm	402 × 260 × 610 mm
Weight	15.8kg
Warranty	2 years
Power Supply	240v/1ph/50Hz



SMART AIR QUALITY SOLUTIONS

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