



**Moisture or Humidity Control in Healthcare Sector**  
**Unique features and easy-to-use solution from Dewteq Technologies - [Hetro Dehumidifier](#)**

Basic Hetro Dehumidifier installations shown below:



**DT3K**



**DT6K**



**DT9K**

For more details to visit our website scan the QR code



#### **Hetro Dehumidifier advantages**

- ✓ No water collection: Eliminates the need of water collection tank.
- ✓ Wall-Mount Installation: Saves valuable floor space.
- ✓ No ductwork required when we install in a room with minimal fresh air.
- ✓ Low noise operation.
- ✓ Low maintenance costs.
- ✓ Cost-effective, when compared to desiccant dehumidifiers.
- ✓ Climate support feature: Warms the room when the outside temp. is too low.

#### **Hetro Dehumidifier applications**

- ✓ Operation theatres (OTs).
- ✓ Intensive care units (ICUs).
- ✓ Medical equipment rooms.
- ✓ Labs.
- ✓ Diagnostic centers.
- ✓ Doctor's office.
- ✓ Patient waiting halls.

❖ We offer a free trial run for first-time users.

❖ We offer a 90-day, 90% return policy for new customers.

Dewteq Technologies is an innovative tech company works for dehumidification. Invented and introduced the Hetro Dehumidifier, a patented technology, to the global market. Dewteq Technologies is an authorised representative of DST Dehumidifiers, known as a global leader in dehumidification. We supply high-quality dehumidification systems for most of the applications.

### Some of our installations in healthcare facilities:

1. Omega Hospitals, Hyderabad, Telangana.
2. Aster MIMS Hospital, Kottakkal, Kerala.
3. Guntur Institute of Oncology Pvt Ltd, Guntur, Andhra Pradesh.
4. Kakatiya Institute of Oncology Pvt Ltd, Warangal, Telangana.
5. Harikrishna Institute of Oncology Pvt Ltd, Hyderabad, Telangana.
6. Kurnool Institute of Oncology Pvt Ltd, Kurnool, Andhra Pradesh.
7. Fortis Hospital, Bengaluru, Karnataka.
8. Caritas Hospital, Kottayam, Kerala.
9. Hyderabad institute of oncology Pvt Ltd, Hyderabad, Telangana.
10. Arete Hospital, Hyderabad, Telangana.
11. Pi Cancer Hospital, Hyderabad, Telangana.
12. RVM Medical College Hospital, Hyderabad, Telangana.
13. Princes Esra Hospital, Charminar, Hyderabad, Telangana.
14. Omega JMX Hospitals, Surat, Gujarat.
15. HCG Limited, Vijayawada, Andhra Pradesh.
16. Germcare Hospitals (Arogya Hospital), Khammam, Telangana.
17. Aanya Hospital, Bangalore, Karnataka.
18. Omega Hospitals, Yamuna Nagar, Haryana.
19. GVN Hospital Private Limited, Trichy, Tamil Nadu.
20. Pondicherry Cancer Trust, Pondicherry, Tamil Nadu.
21. Vihaan Heart Care, Hubli, Karnataka.
22. Vizag Specialty Hospitals, Vishakhapatnam, Andhra Pradesh.
23. SLV Institute of Oncology Pvt Ltd, Tirupati, Andhra Pradesh.
24. Sahrudaya Health care Pvt Ltd, Vishakhapatnam, Andhra Pradesh.
25. Aster MIMS Hospital, Kannur, Kerala.

If the healthcare facility is NABH-accredited, we will provide supporting documentation for installations and preventive maintenance.



DEWTEQ

## Dewteq Technologies Private Limited

### Please contact us for more information:

Dewteq Technologies Private Limited (OPC)

No 354

Chennapura Road, Kote

Chikkamagaluru, Karnataka– 577101, India.

Ph: +91(0)8262 796458 and +91 96202 01248

Email: [contact@dewteq.com](mailto:contact@dewteq.com)

CIN No: U74999KA2016OPC097278

GSTIN: 29AAFCD9139B1ZM.

U N Rao: 93608 09421 (Sales and After-sales)

Salman K: 76764 07981 (Sales)

D L Anand: 99515 45625 (Sales, Vishakhapatnam, AP)

Srinivas N: 93474 67228 (Sales, Hyderabad, TG)

Nagaraj V: Ph: 98806 79389 (Sales, Karnataka)

Chandran SRV: Ph: 91762 34991 (Sales, Tamil Nadu and Pondicherry)

Dewteq Technologies' logo and name are registered trademarks. Dewteq holds a patent for the Hetro Dehumidifier, Indian patent number 446232.

The hospital images in this brochure were created using AI tools and are not from any hospital.

Document No: HC\_BC\_08, release date: 20-Feb-2026.



We can avoid overcooling in ICUs and OTs by controlling relative humidity – Unique features and easy-to-use solution from Dewteq Technologies – **Hetro + Desiccant Dehumidifier combo**