

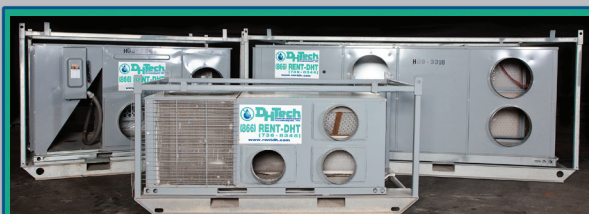


Desiccant Dehumidifiers

Electric / Gas Heat

DH-600 / 1,000 cfm.....	19 / 28 amps / NA
DH-2,000 cfm	55 / 8 amps
DH-3,500 cfm.....	80 / 12 amps
DH-6,500 cfm.....	168 / 17 amps
DH-9,000 / 12,000 cfm.....	256 / 280 / 30 / 49 amps

* 480 V / 3 Ph / 60 Hz & 415 V / 3 Ph / 50 Hz & 230 V / 3 Ph / 50-60 Hz



Refrigerant Dehumidifiers

Cooling / with Reheat

DH-6 ton DX.....	15 / 50 amps
DH-12.5 ton DX	25 / 90 amps
DH-25 ton DX.....	65 / 160 amps
DH-50 ton DX.....	115 / 224 amps
DH-80 ton DX.....	225 / available

* 480 V / 3 Ph / 60 Hz & 415 V / 3 Ph / 50 Hz & 230 V / 3 Ph / 50-60 Hz



Accessories & Ancillary Equipment

DH-200	110 volt
Air Movers & Blowers	110 / 230 / 415 / 480 volt
High Static Blowers	2.5k / 5k / 10k cfm
In-Line Heaters	30 / 60 / 150 kw
Indirect Fired Heaters	500k / 700k / 2M BTU
Cooling Coils	3500 / 6500 / 12000 cfm
Transformers	45 / 112 / 176 KVA
Distribution Panels	12-20 amp plugs
110 / 230 / 415 / 480 V / 1-3 Ph / 50-60 Hz	

(866) RENT-DHT
(866) 736-8348
www.rentdh.com

6609 Avenue U
Houston, TX 77011



**The Leader in Dehumidification
and Temperature Control**



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FAX: 713-939-1186
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DeHumidification Technologies, LP

Industrial

Our Experience...



Management Team

DeHumidification Technologies, LP ("DH Tech") is a service company which supplies dehumidifiers (desiccant and refrigerant) and temperature control equipment to industrial projects for long or short-term rental basis.

Service: 24 hours a day / 7 days a week

Equipment: 200 cfm to 20,000 cfm of various style dehumidifiers and temperature control units

Experience: Over 100 years of hands-on technical and design experience combined

Locations: Nationwide and globally

USA

Los Angeles, CA	Corpus Christi, TX
Wilmington, DE	Dallas/Ft. Worth, TX
Orlando, FL	Houston, TX
Atlanta, GA	Norfolk, VA
Chicago, IL	Seattle, WA
New Orleans, LA	

Australia

Melbourne, VIC
Sydney, NSW

Canada

Edmonton, AB

Thailand
Bangkok

Our Industrial Services

DH Tech has used temporary dehumidifiers and temperature control equipment in the Petrochemical, Municipal, Marine, and Power Industries for over 25 years.



Low Dew Point Application for Catalyst Removal

We have used our equipment to maintain conditions during:

- ⊗ Internal blasting and coating of tanks
- ⊗ Turnarounds and shutdowns
- ⊗ Corrosion prevention during an outage
- ⊗ Lower temperature for worker comfort & safety
- ⊗ Catalyst removal



Utilizing Propane for Cost Savings



866-736-8348



Blend Systems

Using DH equipment while blasting and painting internal spaces we can:

- ⊗ Eliminate weather delays (high humidity or rain)
- ⊗ Hold the blast to speed up schedule
- ⊗ Lower costs for out of service time
- ⊗ Schedule projects any time of the year

We have the latest technology for making your project a success:

- ⊗ Continuous monitoring device
- ⊗ Blend systems to control temperature and humidity
- ⊗ The ability to understand how other technologies can affect our projects
- ⊗ The ability to use various sources for power such as:
 - ⊗ Propane
 - ⊗ Electric
 - ⊗ Natural Gas



Largest Steel Storage Tank in North America