

BENEFITS OF USING DEHUMIDIFICATION:

- ❌ Postpone early start up of HVAC to avoid extended or voided warranties.
- ❌ Speed up production for taping, mudding and painting.
- ❌ Protection for Hardwood, Millwork & Finish Materials
- ❌ Accelerated Concrete & Material Drying
- ❌ Avoid curving and cupping of ceiling tiles.
- ❌ Multiple Power Source Options: Electric, Propane & Natural Gas
- ❌ 24/7 Technical Support & Rapid Response



ACCELERATE DRYING. KEEP PROJECTS MOVING.

DH Tech provides advanced construction drying and climate control solutions designed to help projects stay on schedule, protect building materials, and create optimal working conditions throughout every phase of construction.

Using precise temperature and humidity control, our systems accelerate the joint compound, coatings, paint, drying of concrete, and other moisture-sensitive materials while helping reduce delays, rework, and moisture-related issues.

Our experienced technicians provide rapid deployment, expert installation, monitoring, maintenance, and ongoing support to ensure efficient and cost-effective project performance.

ANY PROJECT. ANYWHERE. 24/7.



 **866-RENT-DHT**
8 6 6 - 7 3 6 - 8 3 4 8



**GLOBAL LEADER IN
DEHUMIDIFICATION &
TEMPERATURE CONTROL**

(866) RENT-DHT
www.rentdh.com

Construction

CONSTRUCTION



SERVICES

Dehumidification Technologies provides precise temperature and humidity control using desiccant dehumidifiers, refrigerant dehumidifiers, heaters or customized blended systems tailored to construction environments.

Our climate control solutions accelerate the drying of wet materials such as joint compound, concrete, coatings, and paint—helping reduce delays, improve productivity, and keep projects on schedule.

-  24/7 Emergency Response
-  Nationwide & International Availability
-  Advanced Moisture Monitoring Technology
-  Customized Drying Solutions
-  Cost-Effective Restoration Strategies
-  Expert Technical Support on Every Project



DESICCANT-STYLE DEHUMIDIFIERS

Electric / Gas Heat

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



REFRIGERANT-STYLE DEHUMIDIFIERS

Cooling / with Reheat

DX 6 ton.....	15 amps / 50 amps
DX 12.5 ton.....	25 amps / 90 amps
DX 25 ton.....	60 amps / 168 amps
DX 50 ton.....	115 amps / 224 amps
DX 80 ton.....	225 amps / NA

SPECIALIZED COOLING EQUIPMENT

DEEP DRYING REFRIGERANT

5,000 cfm.....	50 amps
6,000 cfm.....	50 amps
7,000 cfm.....	50 amps
8,000 cfm.....	50 amps
HCU Hybrid.....	79 amps
Spot Cooler.....	1.5 ton / 115V
Spot Cooler.....	5 ton / 220V



HEATERS

Inline Heaters

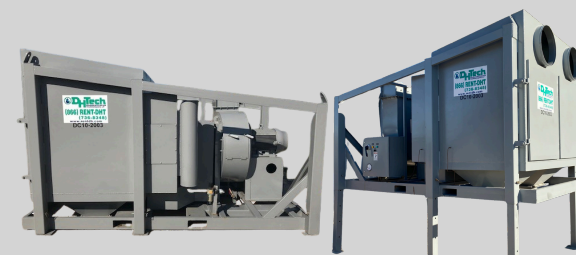
15kw.....	18 amps
30kw.....	36 amps
60kw.....	73 amps
150kw.....	182 amps

Controlled Blower Heaters

60kw.....	80 amps
150kw.....	195 amps

Indirect Fired Heaters

IDF 500.....	20 amps / 110V
IDF 700.....	50/30 amps / 240 / 480V
IDF 2M.....	60 amps / 480V



DUST COLLECTORS

2,500 cfm.....	12 amps
5,000 cfm.....	25 amps
10,000 cfm.....	48 amps
20,000 cfm.....	76 amps
Negative Air Machines.....	12 amps

* Note: Some equipment has been modified and the above specifications may vary due to years manufactured and custom project requirements.

Locations in the USA & abroad:

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Chicago
Columbus

Corpus Christi
Dallas/Fort Worth
Houston

Lake Charles
Los Angeles
New Orleans

Norfolk
Oklahoma City
Orlando

Philadelphia
San Francisco
Seattle

AUSTRALIA:
Brisbane
Melbourne
Sydney

CANADA:
Edmonton
NEW ZEALAND:
Auckland

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