

**Therma-Stor** LLC

Driven by Performance. Powered by Design.™

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## Commercial Solutions

### Dehumidification

- [HI-E DRY Model 100](#)
- [HI-E DRY Model 195](#)
- [HI-E DRY Vehere](#)

### Additional Information

- [Commercial Dehumidification Brochure](#)
- [Pool & Spa Humidity Control](#)
- [Water Treatment Facilities](#)

## HI-E DRY Vehere Dehumidifier

- Removes 192 pints/day (80°F, 60% RH)
- 5.4 pints/KWH efficiency (80°F, 60% RH)
- Uses only 12 amps



### Clear Windows, Dry Walls

No more foggy windows or condensation on walls in the poolroom with the HI-E DRY Vehere Humidity Control System. Preserve construction integrity and curb mold growth.

### Simple Installation

The Vehere can be free standing or remote. It is also duct ready. The control can easily be made remote with 24-volt wiring.

### Quality Construction and Reliability

Stainless steel body and 5 year warranty.

### Vehere Offers Three-way Savings

1. Lower Equipment Cost: The Vehere utilizes heat transfer innovations that dramatically improve performance. This enables Therma-Stor to build higher capacity dehumidifiers with smaller refrigeration systems.
2. Lower Electrical Cost: A smaller refrigeration system requires a smaller electrical load. The Vehere removes over 190 pounds of water a day (80°F 60% RH) while drawing only twelve amps of electricity. The Vehere plugs into a 115 volt 15 amp outlet, and provides all the humidity control necessary for a 450 square foot pool. (82°F air temp, 80°F water temp, 60% relative humidity).
3. Higher Efficiency: The Vehere removes two to three times more water per kilowatt hour of electricity than any dehumidifier, conventional or installed.

### HI-E DRY Vehere Resources

- [HI-E DRY Vehere Spec Sheet](#)
- [HI-E DRY Vehere Manual](#)
- [HI-E DRY Vehere Warranty](#)

### HI-E DRY Vehere Performance and Technical Specifications

Part Number: 4030050  
 Power: 115 VAC, 12 amps  
 Kilowatts: 1.43 (80°F, 60% RH)  
 Blower: 540 CFM without external ducting and 510 CFM @ .15 IWG external static  
 Capacity: 192 pints/day (80°F, 60%)  
 Pints/KWH: 5.4 pints/KWH (80°F, 60% RH)  
 Temp. Range: 33°F - 110°F  
 Warranty: 5 Year Limited  
 Duct Options: 12" inlet & outlet

### Product Dimensions

Width: 36.5"  
 Height: 40"  
 Depth: 19"  
 Weight: 180 lbs.

### Shipping Dimensions

Width: 39.25"  
 Height: 48.75"  
 Depth: 30"  
 Weight: 214 lbs.

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