



## Stop Wasting Energy!

Everyone in the air-conditioning and refrigeration industry knows the problems excess humidity and latent heat creates. Cooling and refrigeration units must work hard to remove this latent load in order to effectively manage the sensible loads for efficient cooling.

*Doesn't it make sense that if humidity can be reduced, the the units will not have to work as hard and use as much energy? This is what we can do for you!*

Proof? A very large convenience store chain based in Dallas, Texas conducted an energy study using our desiccant panels in their walk-in/ reach-in coolers and found a REDUCTION of 936.8 kWh in 30 days time. At their power rates, they saved \$93.68...on just one unit, in just one month! If this savings is considered average and is applied to all of their area stores, this company could potentially **save OVER \$100,000 a year** just by simply reducing the harmful effects of excess humidity.

Contact us TODAY to learn how you, too, can stop wasting energy!

### Proven Advantages

- Less Energy Required for Cooling
- Lower Operating Expenses
- Increased Profits
- Colder Temperatures
- Less Compressor Wear-and-Tear
- Less Maintenance Costs
- Less Interior Mold & Mildew
- Less Interior Water Problems
- Increased Comfort
- 100% Natural Solution
- Non-Mechanical Solution
- Non-Electrical Solution
- NO By-Products or Waste Water
- Completely PASSIVE System