



Champaign Heating & Air Newsletter

Volume 1, Issue 1

April 1st, 2006

"I am very satisfied with Champaign Heating & Air. They do what they say they're going to do, and they do it in a timely fashion. Plus, they're friendlier than the competition and easier to talk to. I feel comfortable asking them questions."


Bob Schimmel,
Property owner.

"the most satisfying thing about working with Champaign Heating & Air is the relationship factor. They will come out at a moments notice. Champaign Heating & Air is always willing to go the extra mile."

Jeremy Curtis,
General Manager
Savoy 16 Theaters

Our First CH&A Newsletter – Welcome!

Dear Members:

We are pleased to share the inaugural issue of the Champaign Heating & Air News update. Our goal is to keep you up-to-speed on energy efficiency and provide insight into improving your comfort at home. Please let us know if you have any questions that will allow us to provide you with additional information. Thanks to all our new customers. Welcome aboard! We look forward to working with you. We are proud to announce that we are now an authorized dealer of  products.

Save Money on Your Power Bill

- **Schedule regular preventative maintenance**– By washing out you're A/C condensing coil, regularly changing you indoor air filter, checking freon pressures, and replacing worn electrical components each season, you can lower your power consumption up to 30% while also prolonging the life of your equipment.
- A dirty condenser coil can increase internal system pressures as much as 50 to 100 psi which will increase energy usage by 10% to 20%.
- An indoor evaporator coil with 1/100th of an inch of dirt on its surface will increase cooling costs by 5%
- Heating and cooling equipment life expectancy can be increased by 20% to 30% by having proper maintenance performed.
- When installing a new air conditioner don't place it in direct sunlight. This will make it run longer and harder and possibly reduce the life of the unit.

The New Technology of Energy Efficiency.

With today's new technology engineers are constantly inventing new ways to make your heating and cooling equipment more efficient. Updating your old equipment with new technology is a great way to lower energy consumption. Did you know? For every \$100 spent to cool your home using a 10 SEER air conditioner, a 21 SEER should cost you approximately \$48. Actual savings will depend on the efficiency of your current system compared to the efficiency of a new system. Operating costs based on a 3 ton system. For more information feel free to call ask for Paul or Jeremy.

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 Turn to the ExpertsSM