

HOME COMFORT NEWS

A publication for the customers of



How to Balance Your Costs with Comfort this Summer

Keeping your home cool in the summer can become a balancing act between cost and comfort. Learn how to tip the scales in your favor with these tips:

1. Turn off ceiling fans when you exit a room. Ceiling fans don't actually decrease the temperature in a room. They make you feel cooler by blowing air across your skin. Save money by flipping off the fan whenever you leave a room.

2. Program your thermostat. A programmable thermostat can save energy and money by operating at a more cost-efficient temperature while you're asleep or away from home, and lower the temperature to cool your home just before you wake up or return. Ask us about the new Heil® Observer™ touchscreen communicating wall control that offers so much more than a standard thermostat. It is fully programmable and user-friendly.



Learn how to tip the scales in your favor.

3. Reschedule laundry and cooking. Your clothes dryer, oven and stove generate a lot of heat. Prolong the life of your air conditioner by scheduling laundry and cooking at night to prevent extra heat, which must be converted into cool air.

4. Close the drapes. In the summer, close the draperies on your south-facing windows in the daytime and open them at night. This keeps the warming sunlight out of your home during the day.

5. Shut doors and windows. Trap in cool air by keeping doors and windows shut. Open doors allow cool air out while bringing hot air inside. Locking your windows presses the weather stripping tightly together to give you a better seal and keep cool air inside your home.

6. Step up to a higher efficiency air conditioner. Air conditioner efficiency is measured by a number called "Seasonal Energy Efficiency Ratio," or "SEER." Purchasing a new and more energy-efficient system can cost less than keeping an older and less energy-efficient system. Ask us about the new energy-efficient Heil 16-plus SEER air conditioners.

Observer™ touchscreen communicating wall control

Introducing the new Observer™ touchscreen communicating wall control ... so much more than a standard thermostat. See Heil® QuietComfort® DXC 1600 air conditioner article on page 2 to learn more.



Call us today for your home comfort needs!

New Heil® QuietComfort® DXC 1600 Air Conditioners Offer Homeowners Reliability, Quiet Operation and Comfort

The new high-efficiency Heil® QuietComfort® DXC 1600 Air Conditioners are designed to communicate through the new Observer™ communicating wall control for installation and service ease and homeowner reliability.

From 1½ through 5 tons, there is a model of the new Heil DXC 1600 air conditioner in every size capable of achieving ENERGY STAR® ratings. With efficiencies up to 16.5 SEER and 14.0 EER when paired with select indoor equipment, these new single stage air conditioners provide the following features and benefits for custom homes and homeowners who want the best:

- **Quiet Operation** – All models of the DXC 1600 air conditioner include a Copeland Scroll® compressor, industry-respected for reliability, a compressor sound shield, and an isolation grommet compressor mounting system to further reduce operating sounds.

- **Durability** – All models feature a painted, galvanized steel cabinet with a powder-coat, baked-on finish and a coated inlet grille with 3/8-inch wire spacing for extra protection, proper airflow, and easy coil cleaning. Corner posts add strength and style to the air conditioner.

- **Text-based diagnostics with the Observer communicating wall control** – When the DXC 1600 air

conditioner is installed with the Observer communicating wall control and a compatible indoor unit, it offers three constant-fan speed choices, better humidity control capability, and easier maintenance if the air conditioner requires service. The service technician can enter service

contact information in the service screen of the Observer communicating wall control, which alerts the homeowner whenever it senses a problem or when it is time for routine maintenance.

- **Maximum Strength Warranties** – Heil DXC 1600 split-system air conditioners are covered by a 10-year limited warranty on parts, including compressors and coils*, and a 5-year *No Hassle Replacement*™ limited warranty. The *No Hassle Replacement* limited warranty provides a one-time new equivalent replacement outdoor unit should the compressor or covered coil fail during the No-Hassle period (with a labor allowance for the dealer). Restrictions

apply. Contact your local Heil distributor for details.

** Warranty period is 5 years for parts if not registered within 90 days of installation. Jurisdictions where warranty benefits cannot be conditioned on registration will automatically receive a 10-year parts limited warranty.*

Copeland Scroll is a registered trademark of Emerson Climate Technologies, Inc.



Heil® QuietComfort®
DXC 1600
Air Conditioner

Visit the Heil Website: www.heil-hvac.com

HOME COMFORT NEWS