



THINK COST SAVINGS, THINK GREEN.....

There are many things that can be done in order to conserve energy in your plant, while at the same time, saving money. With the technology being used today in the compressed air industry, Air Handling can help save your plant thousands of dollars. Something as simple as a leak audit and repair can save on your annual energy bills. Our ultrasonic leak detection may pick up leaks throughout your plant identifying the areas where you are losing precious air, and dollars. Here are a few facts regarding money lost due to leaks in an air system:

--A \$100/year leak cannot be felt or heard.

--A ¼ inch leak at 100 psi operating pressure is the equivalent of a 25 hp air compressor's discharge, thus losing 100 cfm.

Call today to set up your plant's leak audit and data log, wasted air is wasted money!

CompAir's SR drive technology saves energy and money!!

Do you leave the lights on when you leave the house in the morning? Of course not, so why have an air compressor that continues to run when you are not using any air? If your plant has varying demands throughout the day, a CompAir variable speed machine will only use enough energy to meet your demand at any given time.

Data logging your system can show you potential savings you will gain by installing an SR drive machine. Air Handling will data log you air system for free and provide you with a report outlining your peak amp draw and times. **We have saved some plants over \$10,000 on their annual energy bills** with the installation of a CompAir variable speed compressor.



Please call us today to schedule your plants data log and see how much you can save!

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“We Keep The Pressure On.” Since 1977