



Do You Have Little Green Men?

We do! We have LEED AP Building Design & Construction Certified personnel.

A LEED AP is an individual who has passed the exam and possesses the knowledge and skills necessary to participate in the design process, to support and encourage integrated design, and to streamline the application and certification process.

What is LEED?

Leadership in Energy & Environmental Design (LEED) is an internationally recognized green building certification system formulated by the U.S. Green Building Council. It promotes the use of environmentally-friendly products and materials used to develop sustainable green buildings. Green building construction uses these materials to improve performance across all the metrics that matter most: energy savings, water efficiency, CO2 emissions reduction, improved indoor environmental quality, and stewardship of resources and sensitivity to their impacts.

What are the benefits of LEED certification?

LEED certification, which includes a rigorous third-party commissioning process, offers compelling proof to you, your clients, your peers and the public at large that you've achieved your environmental goals and your building is performing as designed. Getting certified allows you take advantage of a growing number of state and local government incentives, and can help boost press interest in your project.

For more information on LEED, see the [National Resource Defense Council](#) or [US Green Building Council](#).



Join Our Mailing List

Visit
www.gartner-refrig.com/newsletters
to sign up today!

In This Issue

Little Green Men

Oil Analysis

Condenser Change Over

Used Equipment for Sale

Super Saver

Frick Oil Analysis Kits
ON SALE
for a limited time only!!

Give the Parts Department a call
today for more information!
763-559-5880

Go to *Tip and Tools* on our website to
find out how you can get the most out
of your new Frick Oil Analysis Kits:
Oil Sample Procedure
Recommended Maintenance

Save the Date

Important upcoming events you don't
want to miss out on!

MIAMA Fall Conference
September 7 -10

Ammonia Response Training
September 21-24

RETA National Convention
November 16-19

Save On Oil

Summer is almost gone and fall is fast approaching. In the last newsletter, we talked about troubleshooting oil loss and the Frick super coalescing elements. This time we thought it would be good to recommend that our customer take a sample of their oil and send it in for analysis.

Oil analysis is recommended every 6 months and an oil change is recommended as directed by the oil analysis itself. To get you started on the right foot, for one month only we are offering an exclusive price on our Frick oil analysis kits. Give Ron, Colleen, or Shawn in the parts department a call today!

Synthetic or Non-synthetic oil? Which is right for your equipment and your budget? For more information or pricing on oil, call Ron in the parts department.

Want to know the correct way to take an oil sample or how to get the most out of your maintenance program? Visit the *Tips and Tools* section on our website for this information and so much more!

Changing With the Seasons

Condensers need to be switched over from summer operation to winter operation. This is a good time to do a very thorough check on the condenser. The weather conditions are favorable and checking these items will help prevent problems in the winter.



Take pictures every year of the top and bottom of all condenser tube sections to compare scaling. To help prevent scaling, make sure that once the pumps start, they stay on for a long period of time. Do not cycle them too often. This is the worst thing to do for scaling. It is better to have the pressures in the Fall to swing a little more at this time than to have scaling start or build.

Make sure there is proper freeze protection and it has been checked. This will eliminate possible cycling of condenser water pumps and help protect the condenser or piping from freezing up in the winter.

See our **Condenser Change Over List** to assist you in changing over your equipment from Summer to Winter operation.

Used Equipment for SALE!

We have an excellent inventory of used equipment for sale! To see a detailed list click on the *Used Equipment* tab on our website!

Questions or Comments?
We'd love to hear from you!
Send us an email:
newsletter@gartner-refrig.com

*Experience
the
Difference*

Give Us A Call:
24-Hour Phone 763/559-5880
Toll Free 800/328-5547

Visit Us Online:
www.Gartner-Refrig.com