

Before

Three [REDACTED] Standard Features That Save You Money, Time, And Worry

[REDACTED] has a first class reputation, as we all know. These [REDACTED] standard features only enhance their reputation as a company that saves you money, worry, and hassle every time.

Your furnace is a critical part of your home or office environment. The last thing you want is to lose it when you really need it. Read on to find out how you can save yourself unnecessary cost and worry.

[REDACTED]'s New Heat Exchanger

The heat exchanger is the heart of a furnace. It's what separates the flue gases produced by the burners from the air that circulates in your home. You want to know that the air you breathe is safe and free from carbon monoxide and any other contaminant gases. The heat exchanger works to ensure the air you breathe is safe.

But here's the thing -- the heat exchanger can crack, and if that happens, it doesn't work effectively. If it's damaged, there's a greater potential for the air you breathe not to be as clean or as safe as you expect. Additionally, with a cracked heat exchange, your system will run inefficiently, and you'll incur extra costs warming rooms.

To solve this problem, [REDACTED] has conducted research and designed a solution. [REDACTED] has developed the most reliable heat exchanger on the market. Reliable means safe, efficient, and effective. What's so special about this? The new exchanger utilizes innovative features that will keep you safe and will save you money.

It has a stainless-steel tubular construction with wrinkle-bend technology. Stainless steel does not corrode, and the tubular design is highly resistant to stress fractures from the constant expanding and contracting caused by temperature change. The wrinkle-bend technology solves the other big problem: when metal is bent it creates weak spots which could result in it splitting. But the new design delivers a constant thickness and reinforced strength. This means that you get an exchanger that is long-lasting, very effective, cost-efficient, and safe.

[REDACTED] is so confident that this heat exchanger is the best on the market that they are backing it up with a life-time guarantee. And that's something you really can take to the bank.

Let's look at the next money-saving development that [REDACTED] offers.

The [REDACTED] [REDACTED]™ Water Management System

All gas furnaces suffer from potential water build-up. High-efficiency furnaces generate condensation.

They all do this, and to limit the problems that water causes, it is supposed to drain away instead of pooling. But drains get blocked. And the furnace keeps on working, generating more water and more

Before

build-up.

Water build-up gives you two problems. The first is that it encourages mold. Mold spores getting into your home or office can have serious results for anyone who suffers from allergies. The other problem is that water corrodes things, including the inside of your unit. When the unit fails, you'll be left with no heat and an expensive repair job.

Corrosion will cause premature failure, one of the most common reasons for being forced to spend money on a replacement. It's not just the cost, it's also the inconvenience of losing your furnace until the replacement is installed.

The [REDACTED]™ Water Management System eliminates the problem. Here's how.

When water begins to build up, sensors will deactivate the furnace. This means that the blockage can be fixed while it is still a small, simple, quick, and inexpensive problem to solve.

This is just another great innovation that will keep your furnace working longer and save you a lot of premature expenditure.

Digital Spark Ignition

The [REDACTED] [REDACTED]™ Ignition System is reliable and also long-lasting.

It stands apart from other furnaces. Most furnaces ignite the burners using what's known as a hot-surface ignitor. But these burn out. In fact, some owners have to replace them every few years. When this simple part of the system fails, the entire system crashes. If the ignitor doesn't ignite, there won't be any heat.

[REDACTED] has solved this problem, too. Their direct spark ignitor uses a different technology and has an almost-zero failure rate. It has proven itself to be far more reliable than its hot-surface counterpart.

So there you have it: three impressive new developments that will save you money, hassle, worry, and time. With [REDACTED] you won't have to worry about emergency repairs or replacement jobs when it's inconvenient.

We'll take the worry and expense away from you by servicing your furnace at a time that's convenient for you. We'll inspect it to see if you have any water build-up and we'll solve that problem. We'll also inspect your ignition and tell you its condition when we take a close look at your heat exchanger. Our policy is that when you have the facts you can make good decisions. We'll be there for the whole process.

When it's the right time to change out or upgrade parts that are less reliable, tell us, and we'll be there for you. In the long run, your system will be more reliable, less worrisome, and will ultimately cost you less.

If you want us to answer questions, or if it's time for a service visit, please [contact us](#) and we'll be more than happy to help you keep your system in great working order.

We look forward to hearing from you.

After

Removable Heat Exchanger Designed for Durability and Service with Ease

A cracked heat exchanger is an immediate hazard, with the potential for putting your family at risk of carbon monoxide poisoning and the only solution is a decision to replace the heat exchanger... or to replace the entire furnace.

After years of research and development, Rheem has engineered a new heat exchanger designed to withstand the elements. Using stainless steel, tubular, and wrinkle bend technology to prevent corrosion, resist expansion & contraction, and fight the stress of normal wear and tear. This unique heat exchanger—arguably the most reliable heat exchanger on the market-- is easily removable for service to extend the life of your furnace entirely, *and* is backed by a limited lifetime guarantee.

PlusONE™ Ignition System for Reliability and Longevity

Most furnaces use a hot surface ignitor (HSI) to ignite the burners, but the problem with this flawed ignition system is that they often burn out. As a result, HSI systems often need to be replaced *at least three times* during the lifetime of a furnace... usually failing during the coldest of winter nights.

To Rheem, the known issues with HSI systems are unacceptable, and that's why a Direct Spark Ignitor is used to create a spark that ignites the burners. The PlusONE™ Direct Spark Ignition System has almost a zero failure rate and has proven to be far more reliable than the Hot Surface Ignitor alternative.

PlusONE™ Water Management System for Protection from Water Damage

High Efficiency Furnaces have a common inability to properly drain the water that they produce, resulting in water that builds up within the furnace cabinet and pooling inside. Going unnoticed, moisture will corrode the internal furnace components and cause premature failure.

To eliminate this problem, the PlusONE™ Water Management System utilizes flood sensors that instantly deactivate the furnace in the event of a block drain. It will alert you to clear any blockage, ultimately preventing one small problem from turning into a *huge* problem.