

LET'S GO BEYOND[™]



CenTraVac® R'newal®

Restoring superior perfomance



Extend the life of your chiller.

Trane engineers CenTraVac[®] chillers to last long beyond the industry average, but any chiller will experience normal wear and tear over decades of use. The CenTraVac R'newal[®] program addresses the most common causes of performance decline. It's a planned maintenance approach that reduces unplanned downtime, renews reliability and extends the life of your chiller—giving you more years of worry-free chiller performance.

No one knows how to keep your CenTraVac chiller running longer than the company that made it. Trane has OEM expertise regarding its design and maintenance requirements. The CenTraVac R'newal program is a factory-warranted overhaul service that proactively replaces high-use and heavywear components. It proactively addresses normal machine aging and restores the chiller to like-new condition.



Longer Chiller Life

Replacing worn components ensures many more years of uninterrupted service.



Even minor component deterioration can affect the performance of the entire chiller. The R'newal program restores reliability.

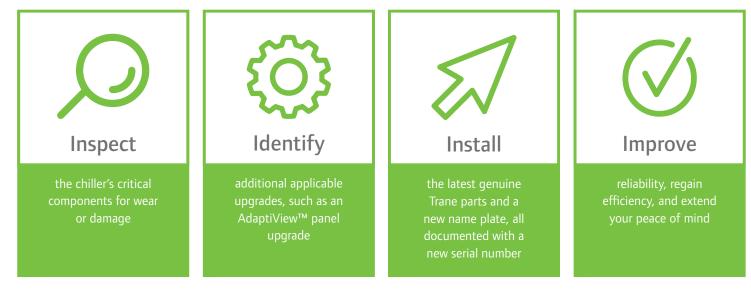
Restored Efficiency

Slowly declining performance can cause chillers to consume more energy. The R'newal program restores the specified efficiency standards.

Less Cost and Disruption

Scheduling an R'newal service on your timeline minimizes disruptions to building occupants, and allows you to plan for the cost.

Included R'newal Services



Exclusive Features

New Genuine Trane Parts

We'll replace key components with official Trane OEM parts. Gaskets, O-rings and bearings specified for your unit are packaged together at the same Trane factory that designs and builds your chiller model.

New Warranty

R'newal[®] service includes a 2-year warranty covering the compressor motor, motor bearings, and lubrication system. Warranty coverage includes all parts and labor*

New Serial Number

The work is finalized and certified when we install the chiller's new serial number. Assigning a new serial number enables us to easily find its updated specifications after the R'newal—eliminating any future confusion or unnecessary expenses.

Technician Expertise

Your CenTraVac[®] R'newal is performed by knowledgeable, factory trained and authorized Trane technicians.

Upgrade to the Latest Features

Since your initial purchase, technologies have been introduced that can make your chiller easier to operate, more energy efficient and sustainable. If you want the modern convenience and performance advantages that new features and technologies provide, they can be included as R'newal project add-ons.

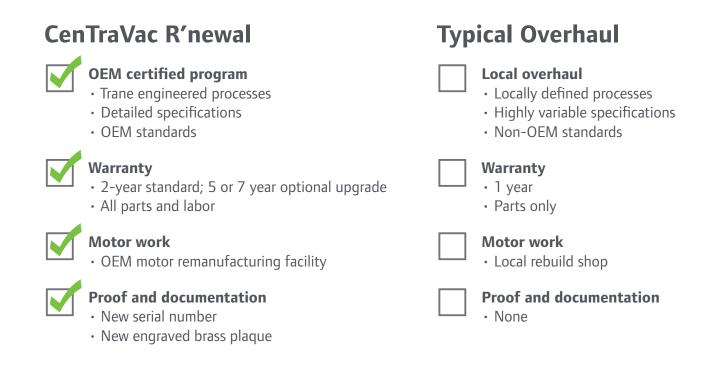
- Tracer[®] AdaptiVew[™] chiller controls with an intuitive user interface improves chiller performance, reliability and serviceability.
- Adaptive Frequency[™] drive (AFD) updates chiller to variable speed operation that saves energy and reduce noise at part-load operation.
- **AFD R'newal**[®] is a drive overhaul for that ensures its reliability for years to come.
- EarthWise[®] regenerative purge is the industry's most efficient, lowest-emissions unit.
- Engineered Conversion[®] from R-123 to R-514 transitions your chiller to a next generation, low Global Warming Potential (GWP) refrigerant.



CenTraVac® R'newal® vs. Overhaul

Trust your chiller overhaul to the company that made it. CenTraVac R'newal is a Trane[®] certified program that guarantees all work will be done according to OEM specifications and performed by our factory-trained technicians.

CenTraVac R'newal is available for chiller models CVHE, CVHF and CDHF.



Is your chiller ready for an R'newal?

Request an assessment. We'll consider factors including run hours, starts, seasons of operations, severity of duty, and general compressor condition, as well as your tolerance for risk and long-term chiller plans.

Find your local office at www.trane.com/contactus

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Ingersoll Rand (NYSE:IR) advances the quality of life by creating comfortable, sustainable and efficient environments. Our people and our family of brands—including Club Car[®], Ingersoll Rand[®], Thermo King[®] and Trane[®]—work together to enhance the quality and comfort of air in homes and buildings; transport and protect food and perishables; and increase industrial productivity and efficiency. We are a \$14 billion global business committed to a world of sustainable progress and enduring results.











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