

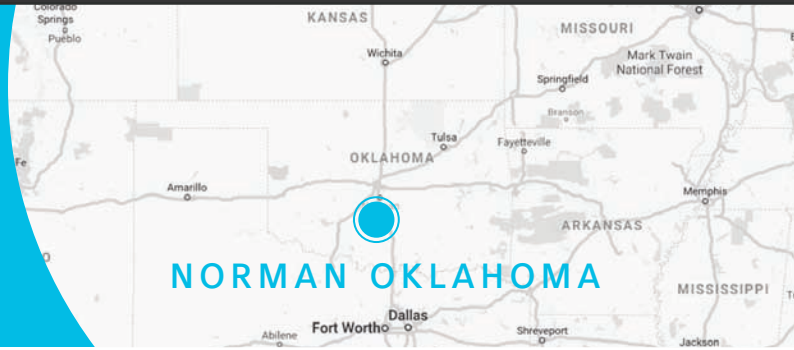
# Take advantage of a game changing resource

THE NORMAN MODIFICATION CENTER | **UPDATE**



**A customized solution within easy reach.**

We put our new modification center in the center of it all—in America’s heartland – Norman, Oklahoma. By locating the Norman Modification Center inside our manufacturing facility, you not only get streamlined shipping, you’ll also benefit from in-house inventory, operations, engineering and technical services.



**STAND OUT IN THE BIDDING PROCESS.**

Often to win business you need to deliver a unit that fits a customer’s unique requirements that aren’t standard factory options. Now, our true custom modifications, including special controls, split power conversions, hot water coils, special filters and more will help make you more competitive.

**CUSTOMIZATION SHOULDN’T BE COMPLICATED.**

Because we handle customizations in the factory, with on-the-spot access to inventory, it reduces lead times compared to the other customization solutions. Plus, your modifications are handled by the same craftspeople who engineer, test and assemble our factory-built equipment. It all adds up to a simpler, faster process.

**UNCOMPROMISING QUALITY.**

Every customization job is different. But the Johnson Controls commitment to quality is consistent. You can expect the same quality control, testing procedures and attention to detail that we provide in every factory-built model. Every modification is backed by our standard warranties and meets all AHRI model and agency safety listings.

**EASY SELECTION.**

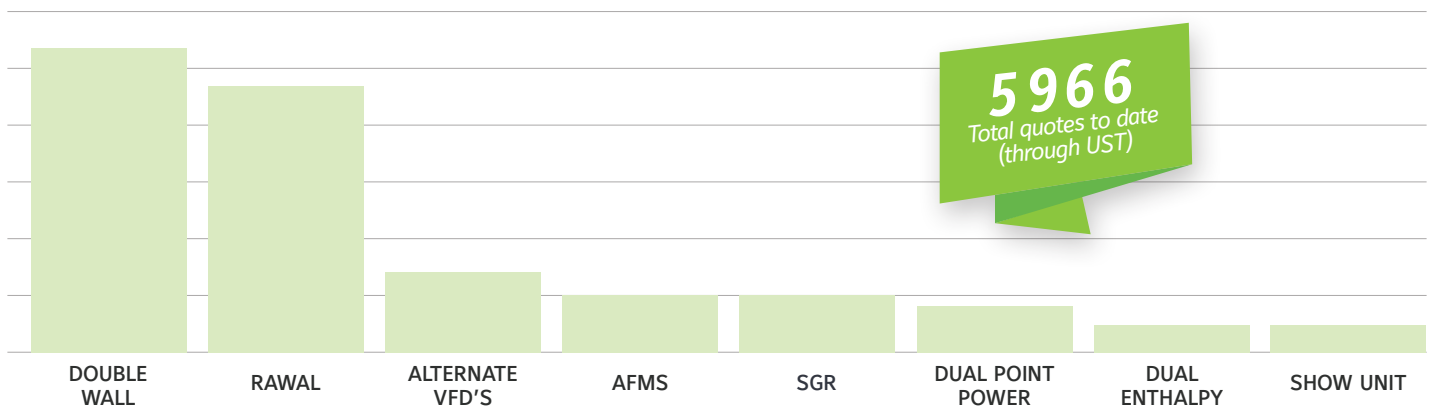
Choose from a wide range of pre-engineered modifications using our standard selection software. Plus, the Norman Modification Center provides dedicated order support.

*AVAILABLE PRE-ENGINEERED MODIFICATIONS*

- Rawal valves**  
Tighter control under light loads. Improved humidity control.
- Double wall construction**  
Required in clean environments. Keeps insulation fibers from air stream. Cleanable surface.
- Alternate higher static drives**  
Field installed drive package. > 2” external static pressure. Aligned in factory.
- VFD grounding rings**  
Reduces bearing & shaft failures. Specified in data centers & critical facilities.
- IAQ improvements and ventilation**  
UVC lamps. Airflow monitoring. Enthalpy control of Econs. CO<sub>2</sub> monitoring.

**WHAT’S TRENDING AT THE NORMAN MODIFICATION CENTER**

*Here’s how the Modification Center is being used to win business*



For details, support and pricing email [BE-TheNormanModificationCenter@jci.com](mailto:BE-TheNormanModificationCenter@jci.com) or call 833.257.6976