



Daikin Rebel, the perfect fit for your controls system

Rebel leverages advanced technologies to propel performance and savings to uncommon levels. And, now, Rebel is even more flexible to integrate with your current controls platform. With the Rebel Refrigeration Only Controls (ROC), building owners will continue to reap the benefits of the tight control and energy efficiency for which Rebel is known: 20.6 IEER and up to 43% energy savings (compared to ASHRAE's 90.1 energy standard) while using a familiar unit controller.

From the extreme demands of a dedicated ventilation air unit to the everyday need of keeping occupied spaces comfortable, the Rebel ROC offers the best performance while simplifying the control. That simplification allows for customization of sequences of operation to best meet specific customer needs. Sites with a preferred building automation system can now keep their familiar controls while seamlessly leveraging the unparalleled Rebel control and efficiency.

The ROC platform works to service comfort cooling, DOAS, make-up air, and more space conditions—all within the control of your system. The Rebel ROC allows you to customize the priorities in your environment—safely and efficiently. The MicroTech® ROC controller reacts adeptly to the cooling calls from your third-party controller, while keeping the entire system at optimal operation.

Availability

This offering is available on all direct expansion Rebel units. All of the selectable features such as cooling only, heat pump, and hot gas reheat are available with ROC. Even Rebel's integral energy recovery is available with ROC.

Third Party Requirements

Rebel ROC requires a third party unit controller to operate the Rebel rooftop. The third party unit controller will dictate items such as space temperature control, fan speed, scheduling and more. Installation space and 120V control power within the cabinet are dependent on unit feature selection and may require external source from the unit.

Are you ready to install the leading rooftop technology into your existing BAS? You're ready for Daikin.

For more information, contact your local Daikin Applied Representative or visit www.DaikinApplied.com to find an office near you.