



turn to the experts™ 

Replace Now and Save up to 70% with a Carrier® WeatherBear™ Rooftop System

ACT NOW

Take advantage of significant cost savings by combining your Carrier® WeatherBear™ rooftop and Ice Bear™ system installations.

If your current commercial rooftop unit is just eight years old or older you could be missing out. Newer rooftop models are up to 60 percent more efficient. And, if you take into account a unit not properly maintained over that same time, you could be missing out on an additional 10 percent for up to a total savings of 70 percent.

Carrier National Account Pricing

- Save money by buying through Ice Energy's contract
- **Reduced Labor Costs**
- The utility program covers a large portion through the Ice Bear program

Installation Professionals Already On-Site

- HVAC experts, roofers, crane operators and electricians will already be on-site

Permitting

- Save time and money by having your HVAC permit bundled with your Ice Bear permit

Financing Available

- Carrier Commercial Financing - Administered by Ervin Leasing

No Utility Connection Changes

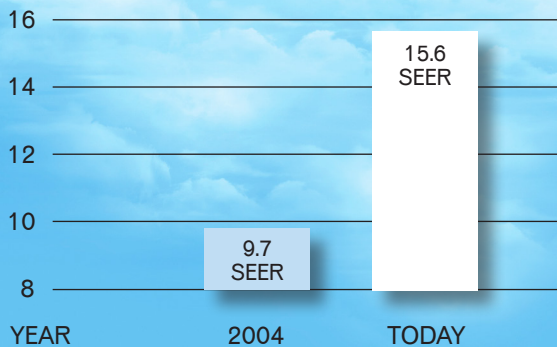
- Most WeatherBear units are specifically designed to fit on Carrier-similar roof curbs that were installed up to 23 years ago, which makes replacement easy and eliminates the need for curb adapters or changing utility connections

Ultra High Efficiencies

- Units deliver SEERs as high as 15.8 and EERs up to 13.0. All models are capable of either vertical or horizontal airflow to meet nearly every light commercial application need.



Efficiency Improvement - SEER



Based on popular four ton
Gas Heat/Electric Cooling model 2004
standard efficient model to new
WeatherMaster series

60%
Energy
Improvement

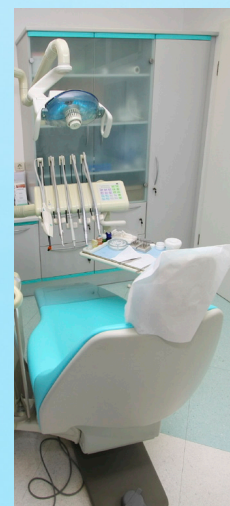
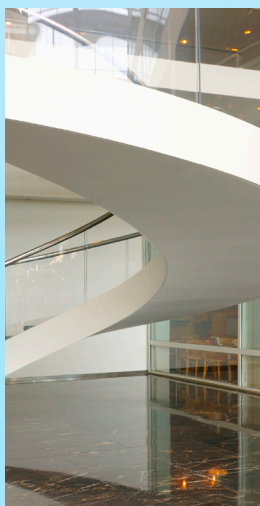
Even Cooler - Ice Bear Storage System

The WeatherBear unit from Carrier has a dedicated Ice-Coil™ and control interface installed at the factory to seamlessly integrate with Ice Energy's Ice Bear energy storage system. The WeatherBear system operates as a typical high efficiency rooftop, but during the peak of the day (typically noon to 6 pm), the compressor shuts off and the ice storage unit handles the cooling needs of your building.

- Reduce daytime energy peak demand by 95%
- Install higher efficiency rooftop and save up to 70%
- Energy Star Certified

Help the Environment... And Your Bottom Line

Together, the WeatherBear and Ice Bear units work seamlessly to keep you cool as temperatures and demand on the electric grid rise. By utilizing energy stored at night to cool your building the next day, you're helping to reduce your environmental footprint. And when you replace your older, inefficient rooftop unit when the Ice Bear unit is being installed, you'll save up to 60% on the installation costs! All of the installation professionals will already be on-site for the Ice Bear installation, and since the utility program covers part of the labor costs, the savings are tremendous!



ICE ENERGY®

INTELLIGENT STORAGE AT WORK.

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