

## Energy Efficiency for Business

# Small Heat Pumps (< 65,000 Btu/h)

Your HVAC system can be one of the biggest drains on your business's finances.

Installing a more efficient system can keep your business more comfortable – while using less energy and money – and it could qualify you for incentives from Duke Energy.

Install a high-efficient system and **save up to 40 percent annually** off your cooling costs. Plus earn incentives up to \$375 per qualifying unit.

The efficiency of HVAC equipment will decline as it ages. Installing a high-efficiency heat pump will lower operating costs, reduce annual maintenance and correct equipment reliability issues that may affect facility operation.

### High-efficiency system benefits:

- Lower operating costs
- Long-term energy efficiency
- More comfortable business environment
- More productive employees
- Opportunity to offset costs with Duke Energy incentives

Contact your **Duke Energy Advisor** for further details.

877.372.8477 or [fl.bec@duke-energy.com](mailto:fl.bec@duke-energy.com)  
[duke-energy.com/FLbusiness](http://duke-energy.com/FLbusiness)



### Want to get incentives? Here's how:

1. Call Duke Energy for a FREE Business Energy Check.
2. Provide copies of invoices, an itemized inventory of equipment installed, and Air-Conditioning, Heating, and Refrigeration Institute (AHRI) certification data at Standard Rating Conditions (AHRI 210/240-94).
3. If the capacity of the high-efficiency unit differs from that of the original unit – or if the high-efficiency unit is adding cooling to previously unconditioned space – then cooling and heating load calculations must also be performed.

### Note

All required documentation must be submitted to your Energy Advisor within six months of project completion.

A heat pump with a minimum efficiency of 15 SEER and an HSPF of 8.2 replacing a less efficient heat pump qualifies for a \$200 incentive.

A heat pump with a minimum efficiency of 15 SEER and an HSPF of 8.2 replacing an HVAC system with resistance heat qualifies for a \$375 incentive.

Other requirements may apply.



## EEB Programs at a Glance

Duke Energy has a dedicated team of Energy Advisors ready to help businesses integrate energy-saving systems into both existing and new construction. A comprehensive list of our energy-saving programs is below. Please contact your Duke Energy Advisor to see if you qualify for these money- and energy-saving programs.

### Preventive maintenance

- HVAC tuneup
- Rooftop HVAC recommissioning
- Chiller tuneup
- PTAC/PTHP coil cleaning

### Roofing measures

- Ceiling insulation upgrade
- Duct check program
- Roof insulation
- Cool roof

### Equipment installation

- High-efficiency chillers
- Small heat pumps (<65,000 Btu/h)
- High-efficiency energy recovery ventilation
- Unitary AC units and heat pumps (>65,000 Btu/h)
- Packaged terminal heat pumps and packaged terminal air conditioners
- Demand control ventilation

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