

## Energy Efficiency for Business Packaged Terminal Heat Pumps and Air Conditioners (PTHPs and PTACs)

**Save up to 40 percent off cooling costs every year – just by installing a high-efficiency system.**

Your HVAC system can be one of the biggest drains on your business's finances. Installing a more efficient system will keep your space more comfortable – while using less energy. It can also earn you a money-saving incentive back.

Ready to upgrade to a more energy-efficient system? With qualifying equipment, you can earn **\$100 per ton** in incentives.

The efficiency of HVAC equipment will decline as it ages. Replacing an older PTAC with high-efficiency PTHP/PTAC will lower operating costs, reduce annual maintenance and correct equipment reliability issues that may affect facility operation.

### High-efficiency system benefits:

- Lower operating costs
- More comfortable business environment
- Long-term energy efficiency
- More productive employees
- Opportunity to offset upgrade 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 310/380).
3. Cooling load calculations must be performed 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.

### Note

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

Other requirements may apply.

## EEB Incentive Eligibility Requirements

Packaged Terminal Heat Pumps (PTHPs) (AHRI 310/380 Test Standards)		
Cooling Capacity (Btu/h)	Heating Efficiency (COP)	Cooling Efficiency (EER)
	Minimum Efficiency Eligible for Incentive	Minimum Efficiency Eligible for Incentive
<6,900	3.9	13
6,901-9,400	3.4	12.2
9,401-12,000	3.8	12.7
12,001-14,700	3.3	11.2
>14,700	3.2	10.2
<i>*No incentives are available for replacing PTHPs.</i>		
Packaged Terminal Air Conditioners (PTACs) (AHRI 310/380 Test Standards)		
Cooling Capacity (Btu/h)	Cooling Efficiency (EER)	
	Minimum Efficiency Eligible for Incentive	
<6,900	12.8	
6,901-9,400	12	
9,401-12,000	11.2	
12,001-14,700	11.2	
>14,700	10.2	

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