

HEAT PUMP UPGRADES AND CONVERSIONS

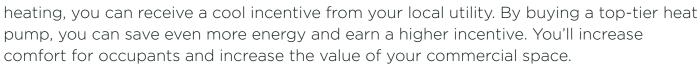
FOR COMMERCIAL BUILDINGS

INCREASE COMFORT
REDUCE ENERGY COSTS

MAXIMUM COMFORT MINIMUM COST

Don't be fooled by the name, airsource heat pumps (ASHP) can help keep your space warm in the cooler months and cool in the hotter months. And what's even better, incentives are

available for any kind. By replacing your electric resistance



TRUNE XISO

Your local electric utility may offer incentives of up to \$700 per ton of cooling capacity for retrofits and another \$150 for a high-efficiency unit upgrade.

BENEFITS MAY INCLUDE



Increased value of commercial space



Less maintenance than traditional heating systems



Long life span

How Does It Save Energy?

ASHP don't heat like an electric baseboard heater, instead they extract heat from outside, which requires less energy.

During the summer, heat pumps extract heat from inside and move it outside, providing cooling in the process.

Also some heat pumps are more efficient than others; the higher the COP and EER ratings, the less energy is used to heat and cool the building.



Save More and Earn More

Incentives are available for any kind of ASHP upgrade! See the table below to learn your incentive potential (utility participation and incentives may vary).

	Replacement Equipment				
		Equipment size			
Existing Equipment	Any Air-Source Heat Pump	Split Sytem <65,000 BTU/H	Single Package <65,000 BTU/H	≥65,000 and <135,000 BTU/H	≥135,000 ≥240,BTU/H
Electric Resistance Heat	AHRI Certificate \$700/ton	AHRI Certificate ≥ 8.1 HSPF2 or ≥ 9.6 HSPF \$850/ton	AHRI Certificate ≥ 7.0 HSPF2 or ≥ 8.3 HSPF \$850/ton	AHRI Certificate ≥ 3.5 COP \$850/ton	AHRI Certificate ≥ 3.4 COP \$850/ton
Non-Electric Resistance Heat	X	AHRI Certificate ≥ 8.1 HSPF2 or ≥ 9.6 HSPF \$150/ton	AHRI Certificate ≥ 7.0 HSPF2 or ≥ 8.3 HSPF \$150/ton	AHRI Certificate ≥ 3.5 COP \$150/ton	AHRI Certificate ≥ 3.4 COP \$150/ton

Visit bpa.gov/tannw for more information.

Estimated Incentives



Your local utility may offer up to \$700 per ton for a retrofit and \$150 per ton for an upgrade.



If your project meets the above requirements, call your local utility or Trade Ally Network NW today to confirm eligibility and incentives.



Replacing electric resistance heat with a qualifying upgrade air source heat pump can qualify for a maximum of \$850 per ton in addition to any available state and/or federal incentives/rebates for heat pump installations.



Additional terms and conditions may apply. Utility participation and incentives vary.

Contact Trade Ally Network NW for more information.

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