



BOOST THE PERFORMANCE OF YOUR ROOFTOP UNITS

A WELL-TUNED UNIT LASTS LONGER, ENHANCES COMFORT AND TRIMS ENERGY COSTS

If your business uses rooftop heating, ventilating and air conditioning units, you may be sitting under a significant source of untapped savings—literally. Rooftop units that are not maintained are big energy users and can drive up energy costs. Units without outside-air economizers are even more wasteful. Energy Trust of Oregon can help you regain control of your energy costs with our enhanced rooftop unit tune-up.

Tuning up and improving your units will extend their useful life, while improving comfort and air quality in your business. According to eSource, a well-tuned unit with an economizer can save an estimated 10 to 15 percent per year in energy costs—savings that go straight to your bottom line.

Cash incentives for enhanced tune-ups

This enhanced tune-up is provided to you at no cost. To be eligible, you must have a standard maintenance agreement in place with an Energy Trust approved RTU contractor—the cash incentive will be paid directly to that contractor for this premium service.

Contact us if you don't have a standard maintenance agreement and we can direct you to a list of approved contractors to help you with this service.

Incentives range from \$250 to \$1250 for the following upgrades:

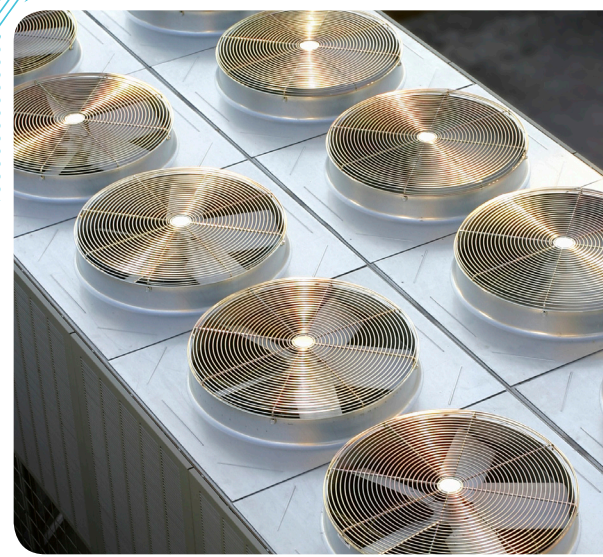
Energy-saving options for 3- to 4-ton units <7 years old

- 1 New economizer with demand-controlled ventilation.** Get an enhanced tune-up, plus installation of a new economizer, outdoor air sensor, two-stage programmable thermostat as well as demand-controlled ventilation. Demand-controlled ventilation uses carbon dioxide sensors to adjust ventilation according to occupancy in spaces where occupancy varies considerably.
- 2 New economizer without demand-controlled ventilation.** Get an enhanced tune-up, plus installation of a new economizer and outdoor air sensor (assumes unit has an existing two-stage programmable thermostat in working condition).

Energy-saving options for 5- to 20-ton units <10 years old*

- 3 Thermostat and sensor replacement.** Get an enhanced tune-up, plus replacement of outdoor air sensor. Includes damper repair if needed and thermostat replacement if it is not two-stage or programmable.
- 4 Sensor replacement.** Get an enhanced tune-up, plus replacement of outdoor air sensor. Includes damper repair if needed.
- 5 Demand-controlled ventilation.** Get an enhanced tune-up, plus installation of demand-controlled ventilation and carbon dioxide sensor, replacement of controller where necessary and replacement of outdoor air sensor. Includes damper repair if needed (assumes unit has an existing two-stage programmable thermostat in working condition).
- 6 Complete upgrade package.** Get an enhanced tune-up, plus installation of demand-controlled ventilation and carbon dioxide sensor, replacement of controller where necessary, replacement of outdoor air sensor and installation of new thermostat. Includes damper repair if needed.

*Code requires that larger systems already have economizers.



ENERGY TRUST MAKES IT EASY FOR YOU TO BRING YOUR ROOFTOP UNITS INTO PEAK PERFORMANCE.

Enhancing your rooftop unit tune-up, including installing or upgrading economizers, offers valuable benefits:

- Energy cost savings
- Enhanced comfort for customers and employees
- Improved indoor air quality
- Lower maintenance costs
- Extended equipment life



To learn more, visit www.energytrust.org or call **1.866.368.7878**.