

SUITABLE FOR COLD CLIMATES

Heat pumps are one of the fastest growing technologies for efficient heating in cold climates. Heat pumps extract heat from outside air or the ground and deliver it indoors.

BENEFITS

1. **SAVE MONEY** – Ductless heat pumps are one of the most cost-effective ways to heat a home in Maine.
2. **COMFORT** – With advances in controls, heat pumps can maintain constant temperatures.
3. **RELIABILITY** – Cold-weather heat pumps are highly efficient even in Maine's cold climate.

FINANCING EXAMPLE

\$3,500 ductless heat pump and installation
- \$500 Efficiency Maine rebate

\$3,000 net installation cost

\$3,000 loan (@ 4.99% APR)

10-year term

\$33/month loan payment
(no up-front fees or costs)

*Note: Your costs and savings may vary.
Restrictions apply. See program guidelines.*

Find your comfort zone with

REBATES

EASY FINANCING

CONTRACTOR SEARCH TOOL

TRUSTED INFORMATION

866-376-2463

efficiencymaine.com

Find your comfort zone It's as easy as 1, 2, 3!

Efficiency Maine can help you find comfort with rebates for eligible heat pumps and easy financing. Just follow the simple three-step process below for a more comfortable home.

1 GET READY

Learn about energy-saving solutions and available incentives. Find vendors who can help evaluate your project.

2 GET SET

Get recommendations and estimates from vendors, apply for financing (if needed), and schedule the work.

3 GO

Complete upgrades, send in the rebate form and invoice, and get a rebate check.



Have You Heard About Ductless Heat Pumps?



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or call 866-376-2463

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How Does a Ductless Heat Pump Work?

Ductless heat pumps absorb heat from outside air and transfer it indoors to keep you warm in winter. In the summer, heat pumps reverse the process to extract heat from indoors, keeping you cool. The unit operates with a compact outdoor condenser and an indoor air-handling unit. An insulated copper pipe connects the two—no ductwork required. With today's technology, heat pumps can operate even when it's -15°F outside.



HOW EFFICIENCY MAINE CAN HELP

1. Cost of Heating Comparison Calculator

On our website you'll find a calculator to help you compare the cost of heating with heat pumps, natural gas, wood, oil, kerosene, propane and electric baseboard.

2. Heat Pump Rebates and Financing

You'll also find what incentives are available for heat pumps.

3. Registered Heat Pump Installers

Efficiency Maine has a statewide database of heat pump installers.



Outdoor Condenser



Indoor Air-Handling Unit

Get started

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