Upgrade Your Air Conditioner

Save More with a Heat Pump

Ready to replace your AC? Step up to a heat pump the system that cools in summer, heats in winter, and saves you money all year long. With lower energy bills and better air quality, it's the smart choice for comfort, savings and a healthier home.

WHAT IS A HEAT PUMP?

Heat pumps offer an energy-efficient alternative to furnaces and air conditioners. Heat pumps can transfer heat between the indoors and outdoors throughout the year and can efficiently provide comfortable temperatures for your home.



WHY REPLACE YOUR AIR CONDITIONING AND FURNACE WITH A HEAT PUMP?

	Dual Functionality	One system does the job of two — cooling in summer and heating in winter — reducing overall equipment costs over time.
	Bill Savings	Heat pumps typically deliver five to 10 year simple paybacks through lower monthly energy bills.
B	Cleaner, Safer Homes	All-electric heat pumps eliminate indoor combustion, improving your indoor air quality and lowering safety risks.
	Protect Our Climate	Heat pumps help reduce greenhouse gas emissions that contribute to climate change.

SAVINGS AND TAX CREDITS

- Savings: Heat pumps are two to three times more efficient than standard air conditioners.
 - Switching from gas or electric resistance heating to a heat pump can save you hundreds of dollars on your energy bill.
- Federal Tax Credits: Homeowners may be eligible for up to \$2,000 in federal tax credits through the 25C Energy Efficient Home Improvement Tax Credit (25C) when installing a qualified heat pump. This tax credit expires on Dec. 31, 2025.
- State & Local Incentives: SDG&E and programs like TECH Clean California offer rebates ranging from \$1,000–\$5,000 or more for heat pump installations.
- Added Value: Heat pumps often increase home value by 4 to 7% because buyers recognize them as modern, efficient and environmentally-friendly systems.

Learn more about the City's Climate Action Plan, which includes strategies to improve our environment for all San Diegans.









