

Monthly Newsletter

Discover what's driving the future of hot water.

SANCO₂: The Future of Energy-Efficient Water Heating



Looking for a smarter, more sustainable way to heat water? The SANCO₂ heat pump water heater by ECO₂ Systems is redefining efficiency for residential and light commercial applications.

Designed with advanced CO₂ refrigerant technology, SANCO₂ systems deliver reliable hot water even in colder climates-while significantly reducing energy consumption and environment impact.

Whether you're a contractor, homeowner, or facility manager, this system offers a high-performance solution that aligns with today's push toward electrification and decarbonization.



Why SANCO₂ Stands Out

HIGH PERFORMANCE. LOW IMPACT. BUILT FOR THE FUTURE.

- ✓ Ultra-high efficiency heat pump technology
- ✓ Reliable operation in cold climates
- ✓ Uses natural CO₂ refrigerant (low global warming potential)
- ✓ No carbon monoxide emissions
- ✓ Significant energy savings compared to traditional systems

DID YOU KNOW?

Water heating is one of the largest energy expenses in a home-switching to SANCO₂ can dramatically reduce both energy use and operating costs.





Commercial Solutions

HIGH-EFFICIENCY CO₂ HEAT PUMP SYSTEMS FOR LARGE-SCALE APPLICATIONS

Eco₂Systems commercial systems deliver reliable, energy-efficient hot water for multi-family and commercial projects. With scalable storage from 119 to 505 gallons, these systems are built to handle a wide range of demand.

Paired with advanced controls and modular components, they offer a complete, high-performance solution.

[EXPLORE COMMERCIAL SOLUTIONS](#)



Tank Options

- 119, 200, 285, 360, 455, 505 Gallon
- Swing Tanks: 80, 119, 200 Gallon



System Components

- 40kW Heat Pump
- SANCO₂ Module
- Commercial Controller

Residential Solutions

ENERGY-EFFICIENT HEAT PUMP WATER HEATERS BUILT FOR MODERN HOMES

Eco₂Systems residential heat pump water heaters offer an energy-efficient alternative to traditional systems. Using advanced CO₂ technology, they deliver reliable hot water while lowering energy costs and environmental impact.

Available in 43, 83, and 119 gallon tank options, these systems are designed to meet a range of residential needs - from smaller homes to high-demand applications.

Built for performance in colder climates, they provide dependable, year-round comfort in a compact and quiet design.

RESIDENTIAL TANK OPTIONS:

43 Gallon - Ideal for smaller homes 2 to 4 people

83 Gallon - Mid-size demand 4-6 people

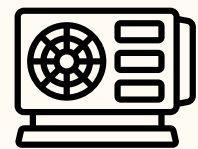
119 Gallon - High hot water usage 5+ people



Our Industry Partners



Featured Video: 30 Sec SANCO₂ Video



LET'S CONNECT

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