

OMNIAIR

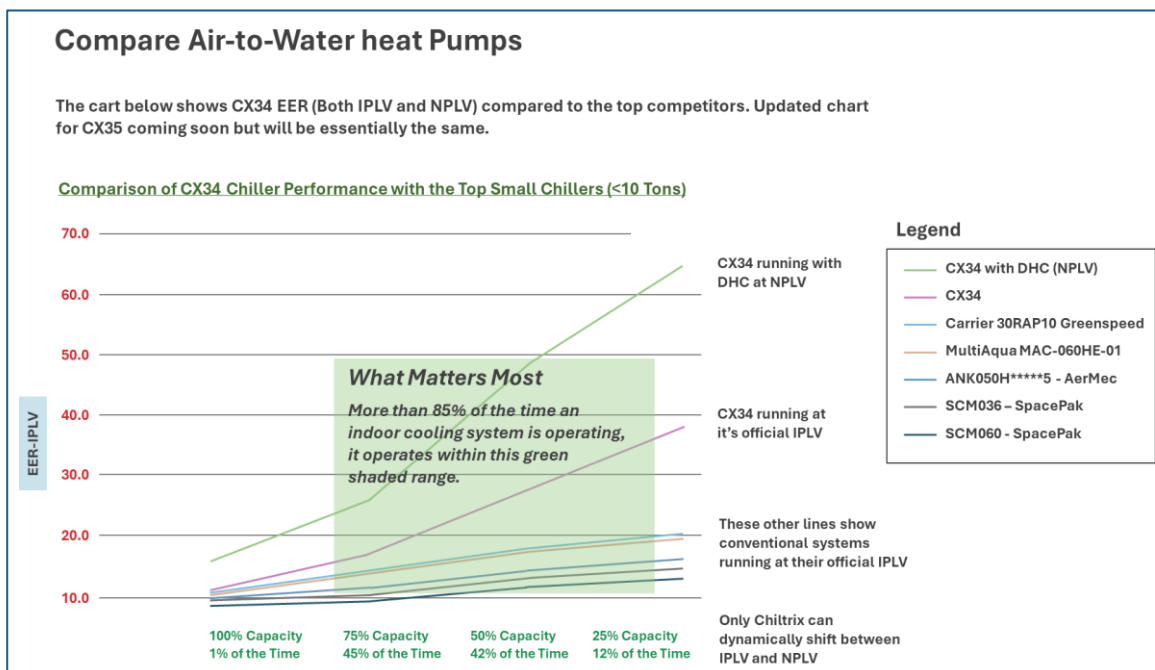
Introducing The Award-winning, Certified “World’s Most Efficient” Air-to-Water Heat Pump

Experience unmatched efficiency with dynamic humidity control on our CX-Models. Winner of the EPA Energy Star Emerging Technology Award, OMNIAIR offers a carbon-friendly and high-efficiency HVAC solution. Perfect for residential and small commercial spaces, it delivers up to **50% greater efficiency** than outdated systems.



Performance Comparison

Advanced Air-to-Water Heat Pump
Our CX-Model Vs. Competitive Brands



**Superior
Efficiency!**

**Easily
Adaptable!**

**Premium
Quality!**

**Enhanced
Safety!**

**Streamlined
Reliability!**



	System Type	Energy Efficiency	Noise Level	Control Features	GWP	Lifespan	Cost Range
OMNIAIR	✅ Air-to-water (Hydronic + Cooling)	✅ Ultra-efficient (DC inverter + Hydronic)	✅ Whisper-quiet operation	✅ Advanced smart temp & humidity control	✅ Low-GWP refrigerants	✅ 15-20 years (Hydronic & Air-to-Water)	✅ \$7,000 - \$15,000 (Turn-key, high value)
Carrier	⚠️ Air-to-Air, some Air-to-Water	⚠️ Standard efficiency	⚠️ Quiet, but some models are noisier	⚠️ Basic temp control, some Wi-Fi	❌ Higher GWP refrigerants	⚠️ 10-15 Years	⚠️ \$5,000 - \$12,000 (Limited options)
Mitsubishi	❌ No hydronic options	⚠️ Standard efficiency, limited flexibility	✅ Quiet, but ductless only	⚠️ Smart controls, but limited features	⚠️ Uses R-410A, lacks eco-features	⚠️ 10-15 Years	⚠️ \$4,000 - \$14,000 (Limited options)
Daikin	✅ Air-to-water	⚠️ Standard efficiency	✅ Quiet, but ductless only	⚠️ Smart controls, but limited features	⚠️ Uses R-410A, lacks eco-features	✅ 12-18 Years	⚠️ \$5,000 - \$13,000 (Limited options)
Fujitsu	❌ No hydronic options	⚠️ Standard efficiency, limited applications	✅ Quiet, but ductless only	⚠️ Smart controls, but limited features	❌ Higher GWP refrigerants	⚠️ 10-15 Years	⚠️ \$5,000 - \$13,000 (Limited options)
Goodman	❌ No hydronic options	❌ Mid-range efficiency	❌ Louder operation	❌ Basic controls, no smart sensors	❌ Higher GWP refrigerants	❌ 8-12 Years	⚠️ \$3,500 - \$9,000 (Budget-oriented)
Trane	❌ No hydronic options	⚠️ Standard efficiency	⚠️ Quiet, but some models are noisier	⚠️ Smart controls, but limited features	❌ Higher GWP refrigerants	✅ 12-18 Years	⚠️ \$6,000 - \$14,000 (Limited options)
Bryant	❌ No hydronic options	⚠️ Standard efficiency	⚠️ Quiet, but some models are noisier	⚠️ Smart controls, but limited features	❌ Higher GWP refrigerants	⚠️ 10-15 Years	⚠️ \$6,000 - \$14,000 (Limited options)
Lennox	❌ No hydronic options	⚠️ Standard efficiency	⚠️ Quiet, but some models are noisier	⚠️ Smart controls, but limited features	❌ Higher GWP refrigerants	⚠️ 10-15 Years	⚠️ \$6,000 - \$14,000 (Limited options)
Sanyo	✅ Air-to-water	⚠️ Standard Efficiency, Hydronic Available	✅ Quiet, but ductless only	⚠️ Limited Smart Home Features	⚠️ R-410A (Higher GWP, Phase-Out Expected)	✅ 12-18 Years	⚠️ \$7,000 - \$15,000 (Limited options)

Why OMNIAIR is the No-Brainer Choice

- ✅ **Hydronic heating & cooling flexibility** – Supports radiant floor heating, fan coils, and duct or ductless applications.
- ✅ **Best-in-class efficiency** – Hydronic DC inverter technology saves more energy than air-based systems.
- ✅ **Extreme climates ready** – Outperforms traditional heat pumps in extreme temperatures.
- ✅ **Smart features built-in** – Temperature, humidity, and advanced home automation integration.
- ✅ **Long lifespan & reliable performance** – Designed for **15-20 years** of efficient operation.

TOP-RANKED
Issued by AHRI

Record breaking
Efficiencies & Performance

Ahri awards
Triple-Year Champion

Ultra-low gwp
Climate Protection