



Unlocking **60%** Energy Savings in Hospitality

Is your building's domestic water heating system costing you money?

Heat pump domestic water heating can reduce energy costs by over 60% compared to traditional domestic water heating methods.



Save up to 60% (or more) on energy costs.



Reduce up to 51% of carbon emissions.



Reliable domestic hot water for every guest.

Nyle products make the switch **easy**. Take a look →

Proven Heat Pump Technology

Since 1977, Nyle has been engineering heat pump technology that is reliable and cost-effective. Today, Nyle's products are installed in 6000+ buildings and continue to outlast and outperform the competition.



STANDARD FEATURES

- Nonflammable Low GWP refrigerants
- Heats water up to 160°F (72°C)
- Up to 5.0 Coefficient of performance (COP)
- Heating capacities of 90,000 Btu/h to 1.3M Btu/h
- Indoor and outdoor rated
- Retrofit-ready for easier installation
- Double-wall condenser for potable water heating
- BACnet compatible logic controller optional
- Designed, assembled, and tested in the USA



C-Series Air Source

Robust and versatile, fully ductable.



Scan for More



C-Series Water Source

Modular system allows for capacity up to 1.3M Btu/h.



Scan for More



e-Series Air Source

Nyle flagship product, ideal for cold climates.



Scan for More



Pyroclast™ Air Source

All-in-one system for easy installation, no tanks required.



Scan for More

Ideal Fit for
Hospitality
Buildings

Ready to get started?

Contact Nyle

Call 1 (844) 432-8420
or email watersales@nyle.com

ON THE WEB

HeatWater.com