



Heat Pump Water
Heaters

Who we are:



Nyle Systems strives to be the leader in three product markets:

- **Heat Pump Water Heating**
- **Lumber Drying and Heat Treating**
- **Food and Product Drying**

What ties this all together is 40 years of experience building quality heat pump systems for these markets. We have developed a unique combination of know-how and capabilities to come up with the right system for a wide variety of applications. Our systems are built for residential, commercial and industrial applications, standard products or custom designed, but always built to provide the highest quality product at a great value!

Value to buy and value to own:

In every product we build, we strive for the lowest cost of ownership over the entire product life cycle. This means, we reduce complexity where possible and use the highest quality components. This reduces upfront cost, maintenance and service costs, and means a long product life. We look for solutions that offer energy efficiency, meaning low cost to operate. And we commit to value pricing, again looking for the long term relationship. **All this means our products combine value to buy with low cost to operate.**

Product Lines



Geyser C-Series Commercial Water Heaters:

- Air-to-Water & Water-to-Water configurations available
- Heating capacity ranges from 25,000 – 250,000 BTUH
- Cooling capacity ranges from 20,000 – 211,000 BTUH
- Recovery rates up to 340 gallons per hour



Geyser CWM-Series Modular Commercial Water Heaters:

- High capacity Water-to-Water modular configurations available
- Heating capacity ranges from 270,000 – >2,000 MBTUH
- Cooling capacity ranges from 200,000 – >1,700 MBTUH
- Recovery rates from 323 to 2,584 gallons per hour

Nyle Geyser Heat Pump Water Heater Models

Air to Water & Water to Water	Water to Water Modular
C25.....27,400 BTUH	C270WM.....278,650 BTUH
C60.....66,800 BTUH	C540WM.....557,300 BTUH
C90.....92,300 BTUH	C810WM.....835,950 BTUH
C125.....131,600 BTUH	C1080WM.....1,114,600 BTUH
C185.....185,600 BTUH	C1350WM.....1,393,250 BTUH
C250.....249,800 BTUH	C1620WM.....1,671,900 BTUH
C370.....371,000 BTUH	C1890WM.....1,950,550 BTUH
	C2160WM.....2,229,200 BTUH

* Performance based on 75°F air at 60% RH. Entering water temperature of 100°F.

* Performance based on 80°F source water with 70°F entering water temperature and 140°F leaving water temperature



What is our Market?

COMMERCIAL – INDUSTRIAL- RESIDENTIAL - GOVERNMENT	
Large Office Buildings	Hotels
Apartment Buildings	Condominium Complex
Retirement Communities/Public Housing	Laundry Facilities
Commercial Kitchens	Restaurants
Gyms	Data Centers
Sports Arenas	Retail Complex
Hospital/Healthcare Facilities	University Dormitories
Military Facilities (Barracks, Kitchens, Laundry)	Prison Systems