

NEW NPF System Furnace

High-efficiency, hydronic forced-air heating and indirect, stainless steel domestic hot water tank system



Simultaneous space heating and DHW with selectable priority.



Built-in 3-way valve and pump for simplified installation.



Ultra-low NOx compliant, reduced emissions that are harmful to you and the environment.



Variable-capacity operation 15–100% maximizes comfort and efficiency.



Full functionality using a single- or two-stage thermostat.



Advanced EZ-Nav™ user interface with Setup and Diagnostic Wizard.



Whisper-quiet operation with isolated sealed heat exchanger and variable-speed blower.



LP conversion and high-altitude kits factory supplied.



97% AFUE high-efficiency eco-friendly stainless steel heat exchanger, ECM motors and ultra-low NOx emissions.



The NPF System Furnace is an integrated combination of the NPF Hydro-furnace and an indirect tank. The NPF's unique forced-air technology heats air using water. The NPF system furnace is different from the standard NPF furnace in that it can also use that heated water to heat the water in a stainless steel indirect storage tank. That heated water can then be used for domestic hot water or utilized in a hydronic zoned heating system.

Specifications

Models	80	100
Input	80,000 BTU/h	100,000 BTU/h
Type	Furnace with an indirect tank	
Indirect tank capacity	30/40/50 Gallons	
Furnace size (W x D x H)	17.5" x 31" x 34.5"	21" x 31" x 34.5"
AFUE	97%	
Cooling	3 Ton	5 Ton
Circuit breaker	15 AMP.	20 AMP.

Both the indirect tank and coils are made of premium stainless steel for excellent heat transfer and corrosion resistance, providing longer life. All connections are on the top for easy connection and installation.



This product is not yet available. All product information is preliminary and subject to change.

Navien Inc. Navieninc.com 800-519-8794
20 Goodyear, Irvine, CA 92618

We are @Navieninc everywhere



Navien Canada, Inc. Navieninc.ca 800-519-8794
555 Hanlan Rd., Unit 7, Vaughan, ON L4L 4R8

