

New Product Introduction

NPI 08-12H (Preliminary)

04 September 2008

H9MVX Series Heil 95% AFUE Variable Speed Furnaces

We are very pleased to announce a new Heil series of two stage variable speed furnaces. The H9MVX Series models are dual certified for 1 or 2 pipe venting. The table below shows the new models being offered:

Model	Input MBTUH	Cooling Tons	Heat Exchanger Material	Limited Warranty		
				HX	Parts	No Hassle
H9MVX040F12	40	3	Stainless Steel	Lim. Life	7 Year	10 Year
H9MVX060F12	60	3.5	Stainless Steel	Lim. Life	7 Year	10 Year
H9MVX080J20	80	5	Stainless Steel	Lim. Life	7 Year	10 Year
H9MVX100L20	100	5	Stainless Steel	Lim. Life	7 Year	10 Year

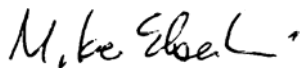
Some of the features of these models include:

- Four position installation capability - upflow, downflow, horizontal left or right
- Two stage heating – supports all two stage ICP condensing units
- AFUE ratings – 95% for Upflow and Downflow. 94-95% Horizontal
- Low NOx certified
- Stainless steel RPJ3 primary heat exchanger
- Stainless steel secondary heat exchanger
- Silicon Nitride ignition
- Limited lifetime heat exchanger warranties
- 7 year limited parts warranty
- 10 year limited No Hassle replacement warranty

Availability for customer shipment of the 60, 80 and 100 MBTUH input units is expected in October 2008. Availability of the 40 MBTUH input model is expected in November 2008. Contact your ICP Customer Service Representative for specific model availability dates and pricing questions.

Specification sheets and Installation Instructions will be available on the Heil Go website, (www.GoHeil.com) under the Product Information category, in mid-September 2008. Color consumer literature will be available in late October. A preliminary spec page is attached to this announcement.

If you have any questions pertaining to this bulletin, please contact the Product Marketing Department in Lewisburg, TN.



Mike Eberlein
Product Manager, Residential Furnaces

95% Variable Speed Two-Stage Heating Furnace

FLEXIBILITY

- Supports two-stage cooling units
- Dual Certified venting (1 or 2 pipe), Direct Vent Furnace
- 40" high with wider cabinets, for ease of installation
- Factory shipped for natural gas, with Propane Gas conversion kits available
- Four position – upflow/downflow/horizontal installation
- Vent pipe can be run horizontally or vertically
- Internal condensate drain system

SERVICE

- Self diagnostics
- Entire blower assembly removable

COMFORT

- Adjustable timed blower heating Off delay
- Adjustable timed blower cooling On/Off delay
- Thermal lined, one piece steel cabinet for noise reduction
- Insulated blower compartment
- 24 and 115VAC humidifier terminals
- Electronic air cleaner terminal
- Dehumidification option

EFFICIENCY

- 95% AFUE
- Two-stage operation
- ECM Variable speed DC motor
- Two-stage Induced draft blower
- In-shot burners
- California NOx approved

QUALITY

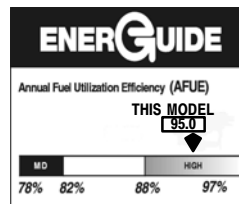
- RPJ III Stainless steel heat exchanger
- Stainless steel secondary heat exchanger
- High temperature limit control prevents overheating
- Direct ignition with Silicon Nitride igniton
- Flame roll-out sensors standard
- External filter rack with permanent filters
- Solid doors
- 10 year No Hassle Replacement limited warranty
- 7 year limited parts warranty
- Heat exchanger lifetime limited warranty



Illustrations and photographs are only representative.
Some product models may vary.

⚠ WARNING

This furnace is not designed for use in mobile homes, trailers, or recreational vehicles. Such use could result in property damage and/or death.



UPFLOW/DOWNFLOW/HORIZONTAL (NATURAL GAS)								
Model Number	Heat Exchangers	Dimensions H x W x D (in.)	Input (MBTUH)	Efficiency AFUE			Cooling Capacity @ .5 in wc	Notes
				Upflow	Downflow	Horizontal		
H9MVX040F12A	Lifetime	40 x 19 ¹ / ₈ x 29	40	95	95	94 – 95	1.5 – 3.0 TON	
H9MVX060F12A	Lifetime	40 x 19 ¹ / ₈ x 29	60	95	95	94 – 95	1.5 – 3.5 TON	
H9MVX080J20A	Lifetime	40 x 22 ³ / ₄ x 29	80	95	95	94 – 95	3 – 5.0 TON	
H9MVX100L20A	Lifetime	40 x 24 ¹ / ₂ x 29	100	95	95	94 – 95	3 – 5.0 TON	

Specifications are subject to change without notice