

Ducane®

AIR CONDITIONING
AND HEATING



Gas Furnaces

High-Efficiency

92V_{afue}

Fits-All 92V™

Gas Furnaces High-Efficiency

92V^{afue}



Save Energy, Save Money**

The Fits-All 92V furnace is equipped with a variable speed blower motor and a two-stage gas control system for maximum comfort. When used in conjunction with a two-stage thermostat, the Fits-All 92V will only produce the amount of heat necessary to keep the home comfortable, helping minimize energy consumption for lower utility bills. In "Fan On" mode the variable speed blower motor can consume up to 2/3 less energy than a traditional PSC blower motor, allowing you to optimize add-on indoor air quality products year round.

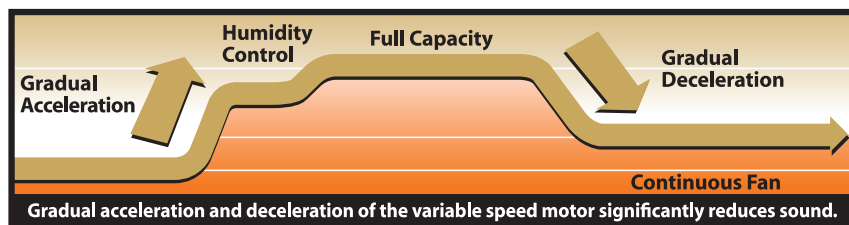
Built To Last

Durable Crimp-Tite™ aluminized steel heat exchanger resists corrosion with crimped seams for a seal that's more reliable than conventional welding. The hot surface ignition system provides reliable, efficient heat when you need it, with no more pilot lights to re-light.

Design Features

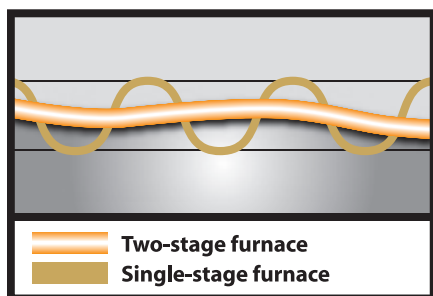
- Up to 92.1% AFUE
- Two-stage heating inputs range from 50,000 – 125,000 Btuh
- 1-1/2 to 5-ton cooling capacity
- Variable speed motor and two-stage gas control system help achieve superior comfort and even temperatures throughout the home
- Crimp-Tite™ aluminized steel heat exchanger with lifetime limited warranty; 5-year limited warranty on components*
- Upflow, horizontal left application flexibility
- Adjustable cooling air flow in 200 CFM increments
- Operational with a single-stage or two-stage thermostat
- Humidifier and Electronic Air Cleaner connections (115V) for add-on IAQ accessories
- Troubleshooting is fast and accurate with interruption immune diagnostics and diagnostic sleeve
- Gradual blower acceleration and deceleration for quiet operation
- CSA-certified for U.S. and Canada

Variable Blower Speed Operation — In Cooling



Slow, gradual blower acceleration helps pre-heat the air stream during the heating season and pre-cool during the cooling season, improving overall comfort. The blower-off cycle slowly decelerates, improving energy efficiency year round.

Temperature Control Comparison



A two-stage furnace can operate at high or low output capacity to accurately and efficiently control home comfort in relation to outside temperature and home heating needs.

Gas Furnace Unit Dimensions

Model Number	Width (Inches)	Depth (Inches)	Height (Inches)	Heating Input
UPFLOW/HORIZONTAL LEFT				
CMPEV050U3	13-1/2	29-1/2	47-3/8	50,000
CMPEV075U3	13-1/2	29-1/2	47-3/8	75,000
CMPEV100U4	17	29-1/2	47-3/8	100,000
CMPEV125U5	20-1/2	29-1/2	47-3/8	120,000

DUCONE
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AND HEATING
www.ducanehvac.com
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Not approved for use in mobile home applications.

Our gas efficiency AFUE ratings are certified by the Gas Appliance Manufacturers Association.

* See your local independent dealer for complete details regarding warranty coverage.

** Actual cost savings may vary depending on personal lifestyle, system settings, equipment maintenance, local climate, actual construction, installation of equipment and duct system, hours of operation and local utility rates.

All specifications and illustrations subject to change without notice and without incurring obligations.

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