

# GAS FURNACES

80% | 96%



# OXBOX™

A TRANE® BRAND

When the weather gets chilly, you'll get comfortable, consistent heating—and you can also be confident these furnaces are built for durable performance over the long haul.



Our enhanced warranty gives you maximum peace of mind. Plus, every piece of equipment is warranted to the home, not the homeowner — providing an extra measure of coverage when it comes time to sell.

## WARRANTIES AVAILABLE:

- 1 year unit replacement.\*
- 10 year warranty on parts with product registration.
- 20 year heat exchanger.
- Warranty stays with the home.

**Base warranty is still available without registration.**

\*If the compressor, coil or heat exchanger fails in the first year.

**Questions?** Go to [OXBOXHVAC.COM](https://www.oxboxhvac.com) for more information.

## 80% Single Stage Upflow/Downflow/Horizontal Right/Left

| Model #        | AFUE | BTU Input | Airflow Direction                     | Dimensions (in.) (H x W x D) |
|----------------|------|-----------|---------------------------------------|------------------------------|
| J801V040AM3SE* | 80%  | 40,000    | Upflow/Downflow/Horizontal Right/Left | 33.7 x 14.5 x 28.5           |
| J801V060AM3SE* | 80%  | 60,000    | Upflow/Downflow/Horizontal Right/Left | 33.7 x 14.5 x 28.5           |
| J801V060BM4SE* | 80%  | 60,000    | Upflow/Downflow/Horizontal Right/Left | 33.7 x 17.5 x 28.5           |
| J801V080BM4SE* | 80%  | 80,000    | Upflow/Downflow/Horizontal Right/Left | 33.7 x 17.5 x 28.5           |
| J801V080CM4SE* | 80%  | 80,000    | Upflow/Downflow/Horizontal Right/Left | 33.7 x 21.0 x 28.5           |
| J801V100CM5SE* | 80%  | 100,000   | Upflow/Downflow/Horizontal Right/Left | 33.7 x 21.0 x 28.5           |
| J801V120DM5SE* | 80%  | 120,000   | Upflow/Downflow/Horizontal Right/Left | 33.7 x 24.5 x 28.5           |

## J801V Accessories

| Part Number     | Description                    |
|-----------------|--------------------------------|
| JAYHAKFURN801VA | High Altitude Kit, 80% Furnace |

- ▶ Furnace models feature aluminized steel heat exchangers to conduct heat quickly and increase durability
- ▶ Oxbox furnaces are designed for multi-position installation allowing for easy replacement or new construction installations
- ▶ Furnaces are fully convertible to either natural gas or propane, making them suitable for use in any area - LP kit included
- ▶ Painting galvanized steel cabinet that passed 500 hour salt spray test
- ▶ Quiet, multi-speed ECM circulator blower motor
- ▶ Oxbox furnaces are built for flexibility to suit varied installations and comply with Energy Star cabinet air leakage requirement of less than or equal to 2% (J801V\*SEB Models Only)

For installation in SCAQMD only: The J801V NOx emission level is >40 ng/J and can't be sold and/or installed where State and/or District regulations require <40 ng/J.



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## J962X/962V ACCESSORIES (UPFLOW/ HORIZONTAL RIGHT/LEFT MODELS ONLY)

| Part Number     | Description                    |
|-----------------|--------------------------------|
| JAYHAKFURN962XA | High Altitude Kit, 96% Furnace |

## 96% 2-STAGE VARIABLE SPEED UP UPFLOW/ HORIZONTAL RIGHT/LEFT

| Model #        | AFUE | BTU Input | Airflow Direction            | Dimensions (in.) (H x W x D) |
|----------------|------|-----------|------------------------------|------------------------------|
| J962V060BU3SAA | 96%  | 60,000    | Upflow/Horizontal Right/Left | (33.7 x 17.5 x 28.7)         |
| J962V080BU3SAA | 96%  | 80,000    | Upflow/Horizontal Right/Left | (33.7 x 17.5 x 28.7)         |
| J962V080CU4SAA | 96%  | 80,000    | Upflow/Horizontal Right/Left | (33.7 x 21.0 x 28.7)         |
| J962V100CU5SAA | 96%  | 100,000   | Upflow/Horizontal Right/Left | (33.7 x 21.0 x 28.7)         |
| J962V100DU5SAA | 96%  | 100,000   | Upflow/Horizontal Right/Left | (33.7 x 24.5 x 28.7)         |
| J962V120DU5SAA | 96%  | 120,000   | Upflow/Horizontal Right/Left | (33.7 x 24.5 x 28.7)         |

## 96% DUAL STAGE UPFLOW/HORIZONTAL RIGHT/LEFT

|                |     |         |                              |                    |
|----------------|-----|---------|------------------------------|--------------------|
| J962X060BU3SEA | 96% | 60,000  | Upflow/Horizontal Right/Left | 33.7 x 17.5 x 28.8 |
| J962X080BU3SEA | 96% | 80,000  | Upflow/Horizontal Right/Left | 33.7 x 17.5 x 28.8 |
| J962X080CU4SEA | 96% | 80,000  | Upflow/Horizontal Right/Left | 33.7 x 21.0 x 28.8 |
| J962X100CU5SEA | 96% | 100,000 | Upflow/Horizontal Right/Left | 33.7 x 21.0 x 28.8 |
| J962X100DU5SEA | 96% | 100,000 | Upflow/Horizontal Right/Left | 33.7 x 24.5 x 28.8 |
| J962X120DU5SEA | 96% | 120,000 | Upflow/Horizontal Right/Left | 33.7 x 24.5 x 28.8 |

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- 10 year warranty on parts with product registration.
- 20 year heat exchanger.
- Warranty stays with the home.

**Base warranty is still available without registration.**

\*If the compressor, coil or heat exchanger fails in the first year.

- Furnace models feature aluminized steel heat exchangers to conduct heat quickly and increase durability
- Oxbox furnaces are designed for multi-position installation allowing for easy replacement or new construction installations
- Twinning capability built in on J962X models only. No kit required
- Furnaces are fully convertible to either natural gas or propane, making them suitable for use in any area - LP kit included
- Painting galvanized steel cabinet that passed 500 hour salt spray test
- Quiet, multi-speed ECM circulator blower motor (J962V Models Only)
- Oxbox furnaces are built for flexibility to suit varied installations and comply with Energy Star cabinet air leakage requirement of less than or equal to 2%

For installation in SCAQMD only: These furnaces do not meet the SCAQMD Rule 1111 14 ng/J NOx emission limit and are only eligible for installation in high altitude (4,200 feet and above) or propane applications and are subject to a mitigation fee of up to \$450 USD. These furnaces are not eligible for the Clean Air Furnace Rebate Program: [www.CleanAirFurnaceRebate.com](http://www.CleanAirFurnaceRebate.com).

**Questions?** Go to [OXBOXHVAC.COM](http://OXBOXHVAC.COM) for more information.

