

# AIR HANDLERS

PSC | ECM



# OXBOX<sup>®</sup>

A TRANE<sup>®</sup> BRAND

The Oxbox line of heating and cooling products offer you flexible and affordable options for your HVAC equipment needs. Your air handler's job is to circulate warm or cool air through your home year-round—and that's a task Oxbox handles with ease. Our air handlers are designed with multiple installation configurations, giving you a variety of options to fit any existing space.

- ▶ Oxbox air handlers are adaptable to 13.4, 14.3 and 15.2 SEER2 models and available with a PSC or ECM motor.
- ▶ All-aluminum coils
- ▶ ECM models achieve higher ratings
- ▶ Oxbox air handlers offer multiple airflow designs for convertibility: (Vertical upflow/downflow & horizontal left or right)
- ▶ Painted, galvanized steel cabinets resist rust
- ▶ Dual drainage spouts offer flexibility in installation options
- ▶ Removable front panel and blower and coil assemblies that slide out allow easy access for maintenance and troubleshooting
- ▶ Auxiliary heaters available in 5kw–20kw:  
JAYHTR1A05BKRA  
JAYHTR1A08BKRA  
JAYHTR1A10BKRA  
JAYHTR1A15BKRA  
JAYHTR1A20BKRA

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.

## PSC MODELS

Model #	Height (Inches)	Width (Inches)	Depth (Inches)
J4AH4P18E1A00A	41.38	18.13	20.50
J4AH4P24E1B00A	46.50	19.63	21.63
J4AH4P36E1B00A	46.50	19.63	21.63
J4AH4P48E1C00A	54.50	22.00	24.00
J4AH4P60E1C00A	54.50	22.00	24.00

## ECM MODELS

Model #	Height (Inches)	Width (Inches)	Depth (Inches)
J4AH5E24E1A00A	41.38	18.13	20.50
J4AH5E36E1B00A	46.50	19.63	21.63
J4AH5E60E1C00A	54.50	22.00	24.00
J4AH5E61E1C00A	54.50	22.00	24.00

## WARRANTIES AVAILABLE:

- ▶ **1 year unit replacement.\***
- ▶ **10 year warranty on parts with product registration.**
- ▶ **10 year compressor replacement.**
- ▶ **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](http://OXBOXHVAC.COM) for more information.

