

YORK® Modular Air Handlers

JMET Two-Stage Air Handlers
JMVT Variable-Speed Air Handlers
1.5-5 ton



Energy-efficient, modular air handler for challenging spaces

YORK JMET and JMVT High-Efficiency, Multi-Speed or Variable-Speed Air Handlers are designed to improve comfort, increase energy savings and provide lasting performance. Their high-efficiency design can boost your air conditioner or heat pump efficiency, which can translate to lower energy bills. Additionally, the fully insulated cabinet is designed for ultra-low leakage and low air infiltration, saving energy. Partner with a YORK Air Conditioner or YORK Heat Pump to improve the overall comfort of your home.

Next-generation design optimizes performance and efficiency

- Next-generation, high-efficiency blower design delivers improved efficiency.
- A maximum 21" depth, smooth sides and a rigid case construction make installation easier in tight spaces.
- Variable speed operation provides better overall efficiency and comfort and extended life.
- High quality insulation and gasket design reduces thermal transmission and 'sweating' due to humid air environments.
- Lock-in, single-piece insulation reduces air leaks.
- Communicating capable as part of a complete YORK system.



Proven construction

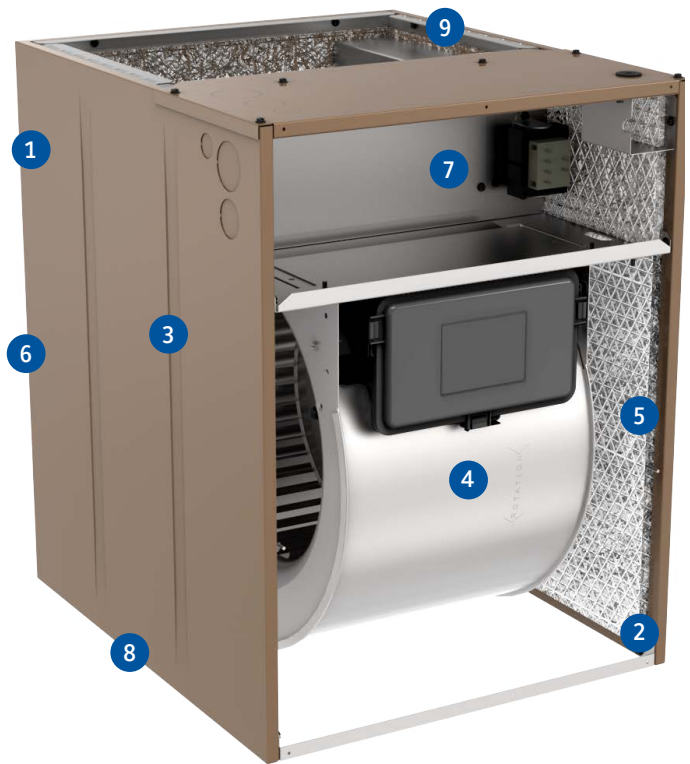
1. Rigid case construction and interior bracing provide solid structural support for all applications.
2. Structural components made of post-powder painted aluminum or galvanized steel to prevent corrosion
3. Case doesn't have any protruding screw heads, limiting scratches or other property damage during installation.

Advanced comfort

4. Improved blower uses up to 10 percent less energy.
5. Achieves 2 percent or less total airflow leakage rate at duct leakage test conditions in positive and negative pressure for system airflow verification.

Easier installation and servicing

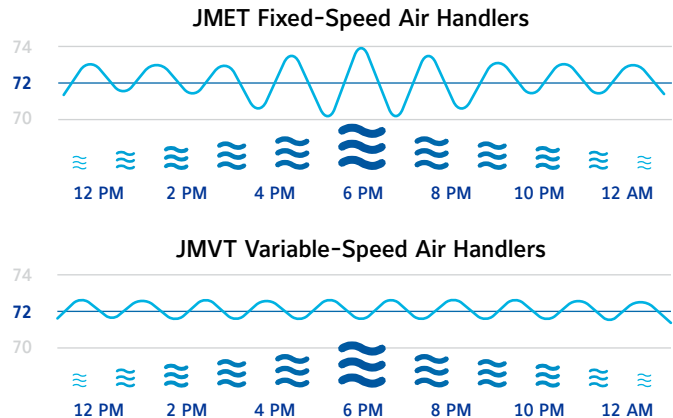
6. Multi-position design for up-flow, down-flow and horizontal applications.
7. New 8HK assortment of plug-and-play electric heat kits for all heating needs.
8. Compact, 21" casing depth allows for ease of access in attics and applications where space is limited.
9. Integrated duct flange is part of the casing for faster installation.



Two options for differing home comfort needs

Fixed-speed versus variable-speed motors

Both the standard ECM fixed-speed and variable-speed options and their ability to control airflow can be thought of in the same way as staged and modulating heating and cooling. Standard ECM fixed-speed motors are two-stage and can operate in a low/med/high fashion. Variable-speed motors or premium ECM motors match operation to the exact speed needed, consuming less energy over time and reducing noise levels. This provides a more comfortable space and more efficient operation.



Industry-leading warranties



*All warranties require online registration within 90 days of installation. Otherwise, warranties revert as follows:
 • 10-year Parts Limited Warranty –
 • 5-year Parts Limited Warranty.



We focus on quality, and quality starts with our Two-Year Parts Warranty on all genuine YORK parts. Each genuine part is engineered, built to specification and factory-tested for reliable performance with all YORK equipment.



Since 1909, this seal has signified that a product has been tested and approved by the Good Housekeeping Research Institute and is guaranteed by Good Housekeeping magazine's trusted Consumer Policy.