

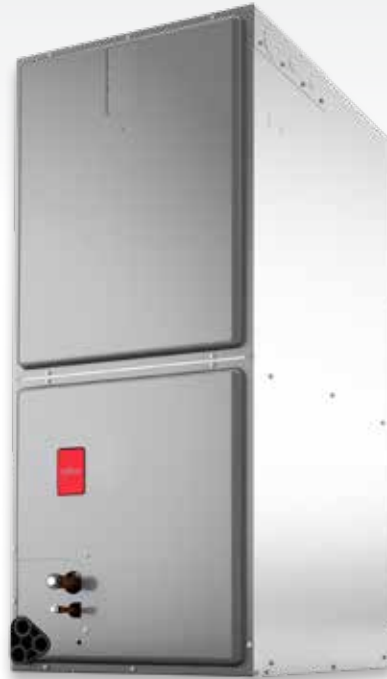
# AIR HANDLERS

FUJITSU

## FH\*\*TLT

EcoNet® Enabled Two-Stage Air Handler

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The Fujitsu FH\*\*TLT Air Handler is designed to be energy efficient and quiet - providing you with a higher level of comfort.

### REDUCE ENERGY BILLS

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The Fujitsu High-efficiency Air Handler uses a variable-speed blower that adjusts airflow in the home to help control humidity. Airflow can be set for specific needs, so your home feels just the way you want it.

### QUIET AND EFFICIENT

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The sturdy design of our air handler provides excellent thermal and sound insulation.

### ECONET

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The innovative EcoNet control technology displays important alerts and reminders so your system keeps working at its best.<sup>1</sup>



## ENJOY THE BENEFITS OF A HIGHER LEVEL OF COMFORT

The Fujitsu FH\*\*TLT Air Handler is engineered to improve comfort all year long. The unit's versatile design makes it a great fit for any system and keeps your home conditioned just the way you like it.

### HUMIDITY CONTROL

A new Fujitsu Handler will help manage humidity levels in the home, improving your comfort and helping you save money on energy bills.

### EFFICIENT HEATING & COOLING

Fujitsu Air Handlers feature a flexible design that allows them to meet the needs of a variety of systems. Your Contractor will recommend a unit that will best meet your home's airflow needs. The **1** factory-installed indoor aluminum cooling coil is the key component for your air handler. The coil is essential to humidity control and improved system performance, and the high-quality standards used in manufacturing result in fewer maintenance calls.

### QUIET OPERATION

The Fujitsu FH\*\*TLT Air Handler is designed with a **2** sturdy steel cabinet with **3** one inch of foil-faced insulation, offering excellent thermal and sound insulation.

### VERSATILE DESIGN

The 4-way convertible design of Fujitsu Air Handlers allows the unit to fit in with the design of your home.

### QUALITY DESIGN

The FH\*\*TLT Air Handler features a new lanced fin design for maximum performance and increased efficiency. A new high-grade condensate drain pan keeps the unit operating smoothly, especially when the weather heats up. And the corrosion-resistant aluminum endplates keep your unit looking as good as it runs.



### BENEFITS AT-A-GLANCE

**MOTOR:**  
Constant torque (ECM) Two-stage airflow

**EVAPORATOR COIL:**  
All Aluminum

**WARRANTY<sup>2</sup>:**  
Conditional parts – 10 years

### LIMITED WARRANTY INFORMATION<sup>2</sup>:

Conditional Parts - 10 Years (Registration Required)



<sup>1</sup>Purchase and installation of EcoNet® WiFi Kit and EcoNet Control Center required; WiFi broadband Internet connection required; must be paired with EcoNet Enabled heat pump or air conditioner.

<sup>2</sup>For complete details of the limited warranties, including applicable terms and conditions, contact your local contractor or go to [www.fujitsugeneral.com](http://www.fujitsugeneral.com) for a copy of the product warranty certificate.



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