Mid-Efficiency Gas FER Model Family Cro

Current Model	Last Call Date	Tier	AFUE	Blower Motor Type	Stages of Heat	Stages of Cool Compatibility
Select Model						
New Model	First Ship Date	Tier	AFUE	Blower Motor Type	Stages of Heat	Stages of Cool Compatibility

VCA = Communicating Variable Speed Constant Airflow, VCT = Variable Speed Constant Torque, FCT = Fixed Speeds Constant Please choose current product from the dropdown menu highlighted in orange.

Yellow indicates a difference from current model.

s Furnace ss-Reference

Blower Insulation	Heat Input Range (btuh)	Dehumidification Compatibility	Thermostat
Blower	Heat Input	Dehumidification	
Insulation	Range (btuh)	Compatibility	Thermostat
Insulation	Range (btuh)	Compatibility	Thermostat
Insulation	Range (btuh)	Compatibility	Thermostat

Torque, PSC = Permanent Split Capacitor



Mid-E FER S

Current Model Select Model	Last Call	Tier	AFUE	Blower Motor Type	Stages of Heat
New Model	First Ship	Tier	AFUE	Blower Motor Type	Stages of Heat

VCA = Communicating Variable Speed Constant Airflow, VCT = Variable Speed Constant Torque, FCT = Fixed S Please choose current product from the dropdown menu highlighted in orange. Yellow indicates a difference from current model.

fficiency Gas Furnace KU Cross-Reference

Stages of Cool Compatibility	Blower Insulation	High Heat Input (btuh)	Max Cooling (Ton)	Cabinet Width	Dehumidification Compatibility
Stages of Cool Compatibility	Blower Insulation	High Heat Input (btuh)	Max Cooling (Ton)	Cabinet Width	Dehumidification Compatibility

peeds Constant Torque, PSC = Permanent Split Capacitor



Thermostat

Thermostat



High Efficier FER Model Fam

Current Model	Last Call Date	Tier	AFUE* (Up To)	Blower Motor Type	Stages of Heat
Select Model			, ,	,	
New Model	First Ship Date	Tier	AFUE* (Up To)	Blower Motor Type	Stages of Heat

^{*}Preliminary AFUE, check Product Data Sheets when availabe for final AFUE rating and Downflow AFUE.

VCA = Communicating Variable Speed Constant Airflow, VCT = Variable Speed Constant Torque, FCT = Fixed

Please choose current product from the dropdown menu highlighted in orange.

Yellow indicates a difference from current model.

ncy Gas Furnace illy Cross-Reference

Stages of Cool	Blower	Heat Input	Dehumidification	Thermostat
Compatibility	Insulation	Range (btuh)	Compatibility	
Stages of Cool	Blower	Heat Input	Dehumidification	Thermostat
Compatibility	Insulation	Range (btuh)	Compatibility	

Speeds Constant Torque, PSC = Permanent Split Capacitor



High Ef FER S

Current Model	Last Call	Tier	AFUE* (Up/HZ)	Blower Motor Type	Stages of Heat
Select Model					
New Model	First Ship	Tier	AFUE* (Up/HZ)	Blower Motor Type	Stages of Heat

^{*}Preliminary AFUE, check Product Data Sheets when available for final AFUE rating and Downflow AFUE.

VCA = Communicating Variable Speed Constant Airflow, VCT = Variable Speed Constant Torque, FCT = Fixed S

Please choose current product from the dropdown menu highlighted in orange.

Yellow indicates a difference from current model.

ficiency Gas Furnace KU Cross-Reference

Stages of Cool Compatibility	Blower Insulation	High Heat Input (btuh)	Max Cooling (Ton)	Cabinet Width	Dehumidification Compatibility
Stages of Cool Compatibility	Blower Insulation	High Heat Input (btuh)	Max Cooling (Ton)	Cabinet Width	Dehumidification Compatibility

peeds Constant Torque, PSC = Permanent Split Capacitor



