FRIGIDAIRE

COMFORT THAT FITS YOUR LIFE

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SEER

SEER

 $\mathbf{\Omega}$

Drive

ISEER

96% AFUE **Gas Furnaces**

All gas furnaces feature SmartLite® **Control Boards**

FG7T(E, N)-VS 96% AFUE Extra High Efficiency, Direct Vent or Non-Direct Vent, Condensing, 2-Stage (Dedicated Upflow, Downflow), iQ Drive ready, 60,000 -120,000 BTUH Input, iSEER Variable-Speed Blower technology

FG7T(E, N)-FS 96% AFUE Extra High Efficiency, Direct Vent or Non-Direct Vent, Condensing, 2-Stage (Dedicated Upflow, Downflow), iSEER ECM Blower technology, 60.000 - 120.000 **BTUH** Input

95.1% AFUE **Gas Furnaces**

FG7TC-VS 95.1% AFUE Extra High Efficiency, Ľ Direct Vent or Non-Direct Vent, Condensing, 2-Stage, Upflow/Horizontal, iQ Drive ready, 60,000 - 120,000 **BTUH Input. iSEER** Variable-Speed Blower technology

FG7TC-FS

95.1% AFUE Extra High Efficiency, Direct Vent or Non-Direct Vent, Condensing, 2-Stage Upflow/Horizontal, **iSEER ECM Blower** technology, 60,000 -120,000 BTUH Input



95% AFUE \mathbf{G} Gas Furnaces Drive

FG7S(D, M) 95% AFUE Extra High Efficiency, Direct Vent or Non-Direct Vent, Condensing, 1-Stage, (Upflow/Horizontal, Downflow), Multi-Speed PSC Blower Motor, (38,000 - 120,000, 54,000 -118,000) BTUH Input

92.1% AFUE **Gas Furnaces**

FG7S(C, L) 92.1% AFUE Extra High Efficiency, Direct Vent or Non-Direct Vent, Condensing, 1-Stage, (Upflow/Horizontal, Downflow), Multi-Speed PSC Blower Motor, (38,000 -120,000, 54,000 -120,000) BTUH Input

80% AFUE **Gas Furnaces**

FG7T(A, K)-VS 80% AFUE High Efficiency, 2-Stage (Upflow/Horizontal, Downflow), iSEER technology, iQ Drive Ready, 60,000 -140,000 BTUH Input, Variable-Speed Blower

FG7T(A, K)-FS 80% AFUE High Efficiency, 2-Stage (Upflow/Horizontal, Downflow), iSEER, ECM Blower technology, 60,000 - 140,000 **BTUH** Input

FG7S(A, K)-FS 80% AFUE High Efficiency, 1-Stage (Upflow/Horizontal, Downflow), Multi-Speed PSC Blower Motor, (45,000 -126,000, 54,000 -126,000) BTUH Input

96% AFUE Gas Furnaces

KG7T(E, N)-FS 96% AFUE Extra High Efficiency, Direct Vent or Non-Direct Vent, Condensing, 2-Stage (Upflow/Horizontal, Downflow), iSEER ECM Blower technology, 60,000 - 120,000 **BTUH** Input

95.1% AFUE Gas Furnaces

KG7TC-FS 95.1% AFUE Extra High Efficiency, Direct Vent or Non-Direct Vent. Condensing, 2-Stage Upflow/Horizontal, iSEER ECM Blower technology, 60,000 - 120,000 **BTUH** Input

Up to 95% AFUE **Gas Furnaces**

KG7SD-E

Up to 95% AFUE Extra High Efficiency, Direct Vent or Non-Direct Vent, Condensing, 1-Stage Upflow/Horizontal, iSEER ECM Blower technology, 38,000 - 120,000 **BTUH Input**

95%/92.1% AFUE **Gas Furnaces**

KG7S(D,M)/ KG7S(C, L)

i Drive

SEER

ISEER

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95% AFUE/92.1% AFUE Extra High Efficiency, Direct Vent or Non-Direct Vent, Condensing, 1-Stage (Upflow/Horizontal, Downflow). Multi-Speed PSC Blower Motor, (38,000 - 120,000, 54,000 - 118,000)/ (38,000 - 120,000, 54.000 - 120.000) **BTUH** Input

80% AFUE Gas Furnaces

KG7T(A, K)-FS 80% AFUE High Efficiency. 2-Stage (Upflow/Horizontal, Downflow), iSEER ECM Blower technology, 60,000 - 140,000 BTUH Input

KG7S(A, K) 80% AFUE High Efficiency,

1-Stage (Upflow/Horizontal, Downflow), Multi-Speed PSC Blower Motor, (45,000 - 126,000, 54,000 -126,000) BTUH Input

Large Packaged Systems

All gas/electric and iHybrid[®] packaged systems feature SmartLite Control Boards

R6GI

SEER

SEER

SFFR

Ultra High Efficiency. Gas/Electric, iQ Drive Technology, functions with 2-Stage Gas Heat/ 5-Stage Cooling output from 2-Stage thermostat, Variable-Speed ECM Blower, Square 1.0 Duct Connections, Convertible Airflow. 20 SEER, 81% AFUE, Up to 13 EER, 2 - 5 Ton, 80,000 -120,000 BTUH Input

R6GF-B

Gas/Electric, 2-Stage Heat & Cool, Variable-Speed Blower, Square Duct Connections, Convertible Airflow, 15 SEER, 81% AFUE, 12 EER, 2 - 5 Ton, 80,000 - 120,000 **BTUH** Input

DF6SF-B

iHybrid Dual Fuel, 2-Stage Gas Heat/ 2-Stage Cooling, Variable-Speed Blower, Square Duct Connections, Convertible Airflow. 15 SEER, 8.0 HSPF, 81% AFUE, 12 EER, 2 - 5 Ton, 80,000 -120,000 BTUH Input

Connections, Convertible Airflow, 14 SEER, 95% AFUE, up to 12 EER, 2 - 5 Ton, 60,000 - 96,000 **BTUH** Input

R8GE

Gas/Electric. Square Duct Connections, Convertible Airflow, 14 SEER, 81% AFUE, 11 EER, 2 - 5 Ton, 45.000 - 120.000 **BTUH Input**

All packaged Large Packaged systems feature Systems continued enhanced all-P8SE aluminum

Micro-Channel

evaporator and

condenser coils

1st

IN CLASS

Drive

Air Conditioner, Square Duct Connections, Convertible Airflow, 14 SEER, up to 11.5 EER, 3, 4 and 5 Ton

Q6SE

Heat Pump, Square Duct Connections, Convertible Airflow, 14 SEER, 8.0 HSPF, 11 EER, 2 - 5 Ton

Small Packaged Systems

P7RF Air Conditioner, Micro-Channel coil technology inside and out, 2-Stage cooling, 5 speed ECM Blower, Round Duct Connections, 16 SEER, 12 EER,

Q7RF

2 - 5 Ton

Heat Pump, Micro-Channel coil technology inside and out, patented hot gas bypass defrost technology, 2-Stage heating and cooling, 5 speed ECM Blower, Round Duct Connections, 16 SEER, 8.2 HSPF, 12 EER, 2 - 5 Ton

P7RE Air Conditioner, Round Duct Connections, 14 SEER, 11 EER, 2 - 5 Ton

14 SEER, 8.0 HSPF, 11 EER, 2 - 5 Ton



ENERGY STAR $^{m{ extbf{m}}}$ certification is awarded to products ned to reduce energy consumpt

To qualify, packaged systems must have a Seasonal Energy Efficiency Ratio (SEER) rating of 15.0 or higher and an Energy Efficiency Ratio (EER) of 12.0 or higher. Packaged heat pumps must also have a Heating Seasonal Performance Factor (HSPF) of 8.2 or higher. mergy

Gas furnaces must have an AFUE of 95% or higher for northern states, at least 90% AFUE for southern states, have an approved energy efficient blower motor and cabinet air leakage of less than or equal to 2%.

Split system air conditioners and heat pumps must have a 15.0 SEER rating or higher and an EER of 12.5 or higher. Split system heat pumps must also have an HSPF of 8.5 or higher









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