

BROAN® Product Line

HEATING AND COOLING SYSTEMS



All packaged systems feature Anteat® or Anteat MC® Micro-Channel evaporator coils

97+% GAS FURNACES

FG7MQ
97+ AFUE Extra High Efficiency, Fully Modulating, Condensing, Upflow/Horizontal Gas Furnace, iSEER® technology, iQ Drive® Ready, 60,000 - 120,000 BTUH Input, Variable-Speed Blower



95% GAS FURNACES

FG7S(D, M)
95 AFUE Extra High Efficiency, Direct Vent or Non-Direct Vent, Condensing, 1-Stage (Upflow/Horizontal, Downflow) Gas Furnace, 38,000 - 120,000 BTUH Input



95.1% GAS FURNACES

KG7T(C, L)
95.1 AFUE Extra High Efficiency, Direct Vent or Non-Direct Vent, Condensing, 2-Stage (Upflow/Horizontal, Downflow) Gas Furnace, iSEER technology, 60,000 - 120,000 BTUH Input



95.1% GAS FURNACES

FG7T(C, L)-VS
95.1 AFUE Extra High Efficiency, Direct Vent or Non-Direct Vent, Condensing, 2-Stage (Upflow/Horizontal, Downflow) Gas Furnace, iSEER technology, iQ Drive Ready, 60,000 - 120,000 BTUH Input, Variable-Speed Blower



92.1% GAS FURNACES

FG7S(C, L)
92.1 AFUE Extra High Efficiency, Direct Vent or Non-Direct Vent, Condensing, 1-Stage (Upflow/Horizontal, Downflow) Gas Furnace, 38,000 - 120,000 BTUH Input



95%/92.1% GAS FURNACES

KG7S(D,M)/KG7S(C, L)
95 AFUE/92.1 AFUE Extra High Efficiency, Direct Vent or Non-Direct Vent, Condensing, 1-Stage (Upflow/Horizontal, Downflow) Gas Furnace, 38,000 - 120,000 BTUH Input



80% GAS FURNACES

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



80% GAS FURNACES

KG7T(A, K)
80 AFUE High Efficiency, 2-Stage (Upflow/Horizontal, Downflow) Gas Furnace, iSEER technology, 60,000 - 140,000 BTUH Input



FG7T(C, L)

95.1 AFUE Extra High Efficiency, Direct Vent or Non-Direct Vent, Condensing, 2-Stage (Upflow/Horizontal, Downflow) Gas Furnace, iSEER technology, 60,000 - 120,000 BTUH Input



FG7S(A, K)

80 AFUE High Efficiency, 1-Stage (Upflow/Horizontal, Downflow) Gas Furnace, 45,000 - 126,000 BTUH Input



KG7S(A, K)

80 AFUE High Efficiency, 1-Stage (Upflow/Horizontal, Downflow) Gas Furnace, 45,000 - 126,000 BTUH Input



PACKAGED SYSTEMS



R6GI

Single Packaged Gas/Electric, iQ Drive® Technology, functions with 5-Stage output from 2-Stage thermostat, Variable-Speed ECM Blower, Square Duct Connections, Convertible Airflow, 20 SEER, 81% AFUE, Up to 13 EER, 2 - 5 Ton, 52,000 - 120,000 BTUH Input



R6GF-A

Single Packaged Gas/Electric, 2-Stage Heat & Cool, Variable-Speed Blower, Square Duct Connections, Convertible Airflow, 15 SEER, 80% AFUE, 12 EER, 2 - 5 Ton, 72,000 - 120,000 BTUH Input



DF6SF-A

Single Packaged iHybrid™ Dual Fuel, Up to 2-Stage Heat/2-Stage Cool, Variable-Speed Blower, Square Duct Connections, Convertible Airflow, 15 SEER, 80% AFUE, 8.0 HSPF, 12 EER, 2 - 5 Ton, 72,000 - 120,000 BTUH Input



R8HE

R8HE Downflow

Single Packaged Gas/Electric, 2-Stage Heat, Variable-Speed ECM Blower, Square Duct Connections, Convertible Airflow, 14 SEER, 95% AFUE, up to 12 EER, 2 - 5 Ton, 39,000 - 100,000 BTUH Input



R8GD

Single Packaged Gas/Electric, Square Duct Connections, Convertible Airflow, 13 SEER, 80% AFUE, 2 - 5 Ton, 45,000 - 120,000 BTUH Input



PACKAGED SYSTEMS

P5RF-A

Single Packaged Air Conditioner, 2-Stage, ECM Blower, Round Duct Connections, 15 SEER, 12 EER, 2 - 5 Ton



Q5RF-A

Single Packaged Heat Pump, 2-Stage, ECM Blower, Round Duct Connections, 15 SEER, 8.0 HSPF, 12 EER, 2 - 5 Ton

Q6SD

Single Packaged Heat Pump, Square Duct Connections, Convertible Airflow, 13 SEER, 7.7 HSPF, 2 - 5 Ton



P7RD-A

Single Packaged Air Conditioner, Round Duct Connections, 13 SEER, 2 - 5 Ton



Q7RD-A

Single Packaged Heat Pump, Round Duct Connections, 13 SEER, 7.7 HSPF, 2 - 5 Ton



ENERGY STAR® certification is awarded to products designed to reduce energy consumption and utility costs.

To qualify, gas/electric, iHybrid, air conditioner and heat pump packaged systems must have a Seasonal Energy Efficiency Ratio (SEER) rating of 14.0 or higher and an Energy Efficiency Ratio (EER) of 11.0 or higher. Packaged heat pumps must also have a Heating Seasonal Performance Factor (HSPF) of 8.0 or higher.

Split system air conditioners and heat pumps must have a 14.5 SEER rating or higher and an EER of 12.0 or higher. Split system heat pumps must also have an HSPF of 8.2 or higher.



BROAN UNITS OFFER A 10-YEAR LIMITED WARRANTY ON ALL PARTS WHEN REGISTERED. PLUS THE BROAN QUALITY PLEDGE ON SELECT MODELS, WHICH STATES IF WITHIN THE FIRST 10 YEARS THE COMPRESSOR OR FURNACE HEAT EXCHANGER FAILS BROAN WILL REPLACE THE ENTIRE UNIT, REGISTRATION REQUIRED. (E,N)S/(E,N)T MODELS CARRY A 1 YEAR QUALITY PLEDGE WHEN REGISTERED. AIR HANDLERS AND COILS CARRY A 5-YEAR ALL PARTS LIMITED WARRANTY AND WHEN INSTALLED WITH A MATCHED OUTDOOR UNIT, WILL CARRY THE OUTDOOR SYSTEM WARRANTY. J MODEL AIR CONDITIONERS CARRY A 5-YEAR ALL PARTS LIMITED WARRANTY AND A 5-YEAR COMPRESSOR WARRANTY. SEE WARRANTY FOR DETAILS.



SPLIT SYSTEM AIR CONDITIONERS



FS4BI

Ultra High Efficiency, Up to 25.5 SEER, Air Conditioner, iQ Drive® Technology, 2, 3 and 4 Ton Capacity



FS4BF

Extra High Efficiency, Up to 16 SEER, 2-Stage, Air Conditioner, 2, 3, 4 and 5 Ton Capacity, Anteaater MC® Micro-Channel



FS4BE

Extra High Efficiency, Up to 15 SEER, Air Conditioner, 1-1/2 - 5 Ton Capacity, Anteaater MC Micro-Channel



SPLIT SYSTEM AIR CONDITIONERS

FS4BD

High Efficiency, Up to 14 SEER, Air Conditioner, 1-1/2 - 5 Ton Capacity, Anteaater MC Micro-Channel



NS4BD

High Efficiency, Up to 14 SEER, Air Conditioner, 1-1/2 - 5 Ton Capacity, Anteaater MC Micro-Channel



SPLIT SYSTEM HEAT PUMPS

FT4BI

Ultra High Efficiency, Up to 22 SEER, 10.0 HSPF, Heat Pump, iQ Drive® Technology, 2, 3 and 4 Ton Capacity



FT4BG

Ultra High Efficiency, Up to 19 SEER, 10.0 HSPF, Heat Pump, iQ Drive Technology, 2, 3, 4 and 5 Ton Capacity



SPLIT SYSTEM HEAT PUMPS

FT4BF

Extra High Efficiency, Up to 16 SEER, 9.0 HSPF, 2-Stage, Heat Pump, 2, 3, 4 and 5 Ton Capacity



FT4BE

High Efficiency, Up to 15 SEER, 8.5 HSPF, Heat Pump, 1-1/2 - 5 Ton Capacity, Anteaater MC Micro-Channel



FT4BD

High Efficiency, Up to 14 SEER, 8.5 HSPF Heat Pump, 1-1/2 - 5 Ton Capacity, Anteaater MC Micro-Channel on select sizes



NT4BD

High Efficiency, Up to 14 SEER, 8.5 HSPF Heat Pump, 1-1/2 - 5 Ton Capacity



AIR HANDLERS

B6VMAI

iQ Drive Only, Multi-Poised, Vertical/Horizontal, Upflow/Downflow, Variable-Speed, Air Handler, Anteaater®, Electronic TXV



B6VMAX

Multi-Poised, Vertical/Horizontal, Variable-Speed, Air Handler, TXV, Anteaater

B6BMMX

Multi-Poised, Vertical/Horizontal, Multi-Speed, Air Handler, TXV, Anteaater MC Micro-Channel

B6BMMO

Multi-Poised, Multi-Speed, Air Handler, Anteaater MC Micro-Channel

B6EMMX

ECM Fixed-Speed Motor, Multi-Poised, Air Handler, TXV, Anteaater MC Micro-Channel

B6VMMX

ECM Variable-Speed Motor, Multi-Poised, Air Handler, TXV, Anteaater MC Micro-Channel

B6BW

Vertical Wall Mount, Air Handler, Anteaater MC Micro-Channel

B6EW

Vertical Wall Mount, Multi-Speed, ECM Motor, Air Handler, TXV, Anteaater MC Micro-Channel



AIR HANDLERS

MB7BM

Multi-Poised, Multi-Speed Modular Blower (matched with a cased coil easily creates a 2 piece Air Handler)



MB7EM

Energy Efficient Model

MB7VM

Variable-Speed Model

INDOOR COILS

C7B(A,H)MO

Anteaater MC Micro-Channel A, B, C and D sizes available in various capacities Cased & Vertical/Horizontal, Multi-poised versions available



C7BHMx

Factory-installed TXV, Anteaater MC Micro-Channel A, B, C and D sizes available in various capacities Cased Horizontal



C6BA-F

A, B, C and D sizes available in various capacities, Anteaater Cased



C6BH-X

A, B, C and D sizes available in various capacities, Anteaater Cased Horizontal

