Gibson®

Product Line

with SEER2 Efficiency Standards

96% AFUE Gas Furnaces



All gas furnaces except KG8SA & FG8SD feature SmartLite® Control Boards

KG7T(E,N)-FS
96% AFUE Ultra High Efficiency, Direct Vent or Non-Direct Vent, Condensing, 2-Stage, (Dedicated Upflow, Downflow), Multi-Speed ECM Blower Motor, (35,000 - 115,000, 60,000 - 115,000) 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, Multi-Speed ECM Blower Motor, 60,000 - 120,000 BTUH Input

95%+ AFUE Ultra-Low NOx Gas Furnaces



KG7SD-FS
95% AFUE High Efficiency, Direct Vent or Non-Direct Vent, Condensing, 1-Stage, Upflow/ Horizontal, Multi-Speed ECM Blower Motor, 38,000 - 120,000, BTUH Input

95% AFUE Gas Furnaces



FG8SD-FS
95%+ AFUE Ultra-Low NOx, High Efficiency, 1-Stage Upflow/ Horizontal, Multi-Speed ECM Blower Motor, 50,000 - 100,000 BTUH Input

92.1% AFUE Gas Furnaces



KG7SC-FS
92.1% AFUE High Efficiency, Direct Vent or Non-Direct Vent, Condensing, 1-Stage, Upflow/ Horizontal, Multi-Speed ECM Blower Motor, 38,000 - 120,000 BTUH Input

80% AFUE Ultra-Low NOx Gas Furnaces



KG8SA-FS
80% AFUE Ultra-Low NOx, Standard Efficiency, 1-Stage Upflow/Horizontal, Multi-Speed ECM Blower Motor, 55,000 - 100,000 BTUH Input

80% AFUE Gas Furnaces



KG7TA-FS
80% AFUE Mid Efficiency, 2-Stage, Upflow/Horizontal, Multi-Speed ECM Blower Motor, 60,000 - 120,000 BTUH Input



KG7SA-FS
80% AFUE Standard Efficiency, 1-Stage Upflow/Horizontal, Multi-Speed ECM Blower Motor, 45,000 - 126,000 BTUH Input

KG7SK-FS
80% AFUE Standard Efficiency, 1-Stage Downflow, Multi-Speed ECM Blower Motor, 54,000 - 126,000 BTUH Input

Convertible Airflow Packaged Systems

All packaged systems feature enhanced coil technology

R8GE
Single Packaged Gas/Electric, SmartLite Control Board, Square Duct Connections, Convertible Airflow, 14 SEER, 81% AFUE, 11 EER, 2 - 5 Ton, 45,000 - 120,000 BTUH Input



R104GD
Single Packaged Gas/Electric, 13.4 SEER2
Coming Fall 2022

Convertible Airflow Packaged Systems continued

R8GE-ULN
Ultra-Low NOx, Single Packaged Gas/ Electric, Square Duct Connections, Convertible Airflow, 14 SEER, 81% AFUE, 11 EER, 2 - 5 Ton, 55,000 - 100,000 BTUH Input

R104GD-U
Ultra-Low NOx, Single Packaged Gas/Electric, 13.4 SEER2
Coming Fall 2022



P8SE
Single Packaged Air Conditioner, Square Duct Connections, Convertible Airflow, 14 SEER, up to 11.5 EER, 3, 4 and 5 Ton

Q6SE
Single Packaged Heat Pump, Square Duct Connections, Convertible Airflow, 14 SEER, 8.0 HSPF, 11 EER, 2 - 5 Ton

Q104SD
Single Packaged Heat Pump, 13.4 SEER2
Coming Fall 2022



Horizontal Airflow Packaged Systems

P7RE
Single Packaged Air Conditioner, Round Duct Connections, Horizontal Airflow, 14 SEER, 11 EER, 1-1/2 - 5 Ton

Q7RE
Single Packaged Heat Pump, Round Duct Connections, Horizontal Airflow, 14 SEER, 8.0 HSPF, 11 EER, 2 - 5 Ton



P94RD
Single Packaged Air Conditioner, Round Duct Connections, Horizontal Airflow, 13.4 SEER2, 10.6 EER2, 1-1/2 - 5 Ton

Q94RD
Single Packaged Heat Pump, 13.4 SEER2, Coming Fall 2022





Split Systems Air Conditioners

WSA2BF
Extra High Efficiency, 16 SEER, Single-Stage, Air Conditioner, 2 - 5 Ton Capacity

WSA2BF
Extra High Efficiency, 15.2 SEER2
Coming Fall 2022



WSA2BE
High Efficiency, Up to 15 SEER, Air Conditioner, Single-Stage, 1-1/2 - 5 Ton Capacity

WSA3BE
High Efficiency, Up to 14.3 SEER2, Air Conditioner, Single-Stage, 1-1/2 - 5 Ton Capacity



WSA2BD
High Efficiency, Up to 14 SEER, Single-Stage, Air Conditioner, 1-1/2 - 5 Ton Capacity

WSA3BD
High Efficiency, 13.4 SEER2
Coming Fall 2022



Split Systems Heat Pumps

WSH2BF
Extra High Efficiency, 16 SEER, up to 9.0 HSPF, Single-Stage, Heat Pump, 2 - 5 Ton Capacity

WSH3BF
Extra High Efficiency, 15.2 SEER2
Coming Fall 2022



WSH2BE
High Efficiency, Up to 15 SEER, up to 8.5 HSPF, Single-Stage, Heat Pump, 1-1/2 - 5 Ton Capacity

WSH3BE
High Efficiency, 14.3 SEER2
Coming Fall 2022



Split Systems Heat Pumps continued

GXH(_)(_)MSK4DH
High Efficiency Inverter Driven, Up to 20 SEER, Side Discharge, 2-5 Ton Capacity



Air Handlers

B6VMAX
Multi-Poised, Vertical/ Horizontal, ECM Variable-Speed Motor, TXV

B6VMMX
ECM Variable-Speed Motor, Multi-Poised, TXV

B6BMMX
Multi-Poised, Vertical/Horizontal, Multi-Speed, TXV

B6BMM0
Multi-Speed, Multi-Poised

B64BMM0
PSC Motor, Multi-Speed, Multi-Poised, Fixed Orifice

B64BMMX
PSC Motor, Multi-Speed, Multi-Poised, TXV

B6EMMX
ECM Fixed-Speed Motor, Multi-Poised, TXV

B64EMMX
ECM Fixed-Speed Motor, Multi-Poised, TXV

B64VMMX
Variable-Speed Motor, Multi-Poised, TXV



Air Handlers continued

B6BW
Vertical Wall Mount

B64EW
Vertical Wall Mount, EMC 5 Tap, TXV



GMH
Multi-Poised, Vertical/ Horizontal, Air Handler for the Ultra Side Discharge Condenser



MB7VM
Modular, Variable-Speed Model (matched with a cased coil easily creates a 2 piece Air Handler)



Indoor Coils

C7B(A, H)M0
C74B(A, H)M0
A, B, C and D sizes available in various capacities

Cased & Uncased, (Vertical, Horizontal) Multi-poised versions available

C7BHMX
Factory-installed TXV, A, B and C sizes available in various capacities

Cased, Horizontal, Multi-poised versions available



C74B(A, H)MX
Factory-installed TXV, A, B, C and D sizes available in various capacities

Cased, (Vertical, Horizontal), Multi-poised versions available



SEER, HSPF, EER & AFUE REQUIREMENTS

ENERGY STAR PARTNER

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

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

Gas furnaces must have an AFUE of 95% 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 and an EER of 12.5. Split system heat pumps must also have an HSPF of 8.5.

SEER2, HSPF2 & EER2 REQUIREMENTS

Packaged air conditioners systems must have a Seasonal Energy Efficiency Ratio 2 (SEER2) rating of 15.2 and an Energy Efficiency Ratio 2 (EER2) of 11.5. Packaged heat pumps must have a SEER2 rating of 15.2, Heating Seasonal Performance Factor 2 (HSPF2) of 7.2 and an Energy Efficiency Ratio 2 (EER2) of 10.6.

Split system air conditioners must have a 15.2 SEER2 rating and an EER2 of 12.0. Split system heat pumps must have a 15.2 SEER2 rating, an HSPF2 of 7.8 and an EER2 of 11.7.

10 YEAR WARRANTY
Gibson

Gibson split system air conditioners and heat pumps offer a 10-Year limited warranty that covers all parts when registered as part of a complete Gibson system. Air handlers and coils carry a 3-Year all parts limited warranty and when installed with a matched outdoor unit, will carry the outdoor system warranty. All Gibson gas furnaces and packaged systems offer a 10-Year limited warranty that covers all parts when registered. Additionally, Gibson gas furnaces and gas/electric packaged systems carry a limited lifetime warranty on the heat exchanger. To learn more about our product warranties, ask your Gibson contractor.

Gibson ductless mini-split systems offer a 5-Year limited parts warranty, compressors carry a 7-Year warranty.

Flex Match Mini Split Heat Pump Systems

GXH_(_)FMK4DH
Up to 22 SEER, up to 10.2 HSPF, 1 to 5 IDUs, 18K to 42K BTU, Multi-Zone, Mini Split Heat Pump ODU, 208/230 Volt, 60 Hz, 1-Phase



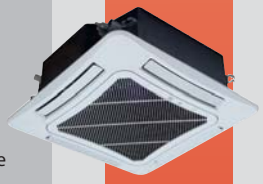
GHH_(_)LUK4DH
Up to 22 SEER, 9K to 24K BTU, Multi-Zone, Mini Split Wall Mount IDU, 208/230 Volt, 60 Hz, 1-Phase



GDH_(_)FMK4DH
Up to 22 SEER, 9K to 24K BTU, Multi-Zone, Mini Split Ducted IDU, 208/230 Volt, 60 Hz, 1-Phase



GKH_(_)FMK4DH
Up to 22 SEER, 9K to 24K BTU, Multi-Zone, Mini Split 4-Way Cassette IDU, 208/230 Volt, 60 Hz, 1-Phase



GCH_(_)FMK4DH
Up to 22 SEER, 9K to 24K BTU, Multi-Zone, Mini Split Console IDU, 208/230 Volt, 60 Hz, 1-Phase



GFH_(_)FMK4DH
Up to 22 SEER, 9K to 24K BTU, Multi-Zone, Mini Split Floor/Ceiling IDU, 208/230 Volt, 60 Hz, 1-Phase



U-Match Mini Split Heat Pump Systems

GXH_(_)USV4DH
Up to 20 SEER, up to 10.0 HSPF, 1 to 1 Match, 18K to 48K BTU, Large Capacity Single-Zone, Mini Split Heat Pump ODU, 208/230 Volt, 60 Hz, 1-Phase



GKU_(_)USV4DH
Up to 22 SEER, 9K to 24K BTU, Multi-Zone, Mini Split 4-Way Cassette IDU, 208/230 Volt, 60 Hz, 1-Phase



GDU_(_)USV4DH
Up to 22 SEER, 9K to 24K BTU, Multi-Zone, Mini Split Ducted IDU, 208/230 Volt, 60 Hz, 1-Phase



GFU_(_)USV4DH
Up to 22 SEER, 9K to 24K BTU, Multi-Zone, Mini Split Floor/Ceiling IDU, 208/230 Volt, 60 Hz, 1-Phase



Mini Split Remotes & Controllers

WLRC4F
Remote, Wireless, Single Zone, 23 SEER, Flex Match



WLRC3
Remote, Wireless, Flex Match for Ducted, Cassette & Floor/Ceiling IDUs



WLRC6
Remote, Wireless, Flex Match for Console IUDs



WRC3
Controller, Wired, Flex Match for Ducted, Cassette & Floor/Ceiling IDUs



WRC4
Controller, Wired, Single Zone, 23 SEER, Flex Match optional for Wall Mount IDUs



WLRC2
Remote, Wireless, U-Match, standard for Cassette & Floor/Ceiling IDUs, optional for Ducted IUDs



WRC4
Controller, Wired, U-Match, standard for Ducted IUDs, optional for Cassette & Floor/Ceiling IDUs



Mini Split Heat Pump Systems

GXH_(_)KSK4DH
U-Crown, up to 30.5 SEER, 10.5 HSPF, 12K to 18K BTU, Single-Zone, Cold Climate, Mini Split Heat Pump ODU, operation to -22°F, 208/230 Volt, 60 Hz, 1-Phase



GHH_(_)KSK4DH
U-Crown, up to 30.5 SEER, 10.5 HSPF, 12K to 18K BTU, Single-Zone, Cold Climate, Mini Split Wall Mount IDU, operation to -22°F, 208/230 Volt, 60 Hz, 1-Phase



GXH_(_)LSK4DH
Up to 23 SEER, up to 10.5 HSPF, 9K to 36K BTU, Single-Zone, Mini Split Heat Pump ODU, 208/230 Volt, 60 Hz, 1-Phase



GHH_(_)LSK4DH
Up to 23 SEER, up to 10.5 HSPF, 9K to 36K BTU, Single-Zone, Mini Split Wall Mount IDU, 208/230 Volt, 60 Hz, 1-Phase



GXH_(_)LSA4DL
16 SEER, up to 9.0 HSPF, 9K to 36K BTU, Single-Zone, Mini Split Heat Pump ODU, 115 Volt, 60 Hz, 1-Phase



GHH_(_)LSA4DL
16 SEER, up to 9.0 HSPF, 9K to 36K BTU, Single-Zone, Mini Split Wall Mount IDU, 115 Volt, 60 Hz, 1-Phase



Gas Furnace, Packaged System & Split System Accessories

Air Cleaners

Electronic Air Cleaner
Lifetime filtering systems, removes household allergens and pollutants down to .01 microns



Media Air Cleaner
MERV 14, long life media filter, removes airborne particles down to 0.3 microns



1" Electronic Air Cleaner
Easy to maintain, 24V, 95% efficient down to .01 microns



HEPA Air Cleaner
High efficiency air filtration, captures 99.97% of harmful airborne pollutants



Thermostats

Universal, Programmable
7-day, 24V, digital, up to 3 heat/2 cool, backlit display + keypad, auto or manual changeover



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