

Gibson Heating And Cooling Manual

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828A-0902 Gibson KG6RC TSL - Desco Energy

Heating Capacity - Btuh 37,000 37,000 55,000 73,000 73,000 92,000 110,000 110,000 * Factory Set Cooling Speed ** Factory Set Heating Speed - Not Recommended Notes: 1 Airflow rates of 1800 CFM or more require two return air connections 828A-0902 Gibson KG6RC TSLPMD

KG7T (C and L Series) FEATURES and BENEFITS Two Stage ...

Input Heating Capacity 060 = 60,000 080 = 80,000 100 = 100,000 120 = 120,000 S = Single Stage T = Two Stage Gas Furnace C C = Standard D = 90+% AFUE Low NOx Cooling Airflow 23 = 2-3 Tons 24 = 2-4 Tons 35 = 3-5 Tons 45 = 4-5 Tons V = VSB 7 Cabinet Width B = 1750 C = 2100 D = 2450 B SPECIFICATIONS *TL 120 is 948% AFUE Note: All models are

Mini-Splits

Function Cooling/Heating Capacity Cooling Btu/h 9000 12000 9000 12000 Heating Btu/h 9600 13000 9500 13000 SEER/HSPF Btu/W (HSPF) 16 (9) Power Supply Ph-V-Hz 1-115-60 1-208/230-60 Maximum Over Current Protection A 25 30 15 Minimum Current (MCA) A 17 20 9 Airflow Volume Indoor CFM 317 400 317 400 Indoor Unit

USER'S INFORMATION / INSTALLATION INSTRUCTIONS

2 Set the thermostat temperature to the desired heating and cooling temperature level(s) The outdoor unit and the indoor blower will then cycle on and off in either the heating or cooling mode of operation as required to automatically maintain the indoor temperature within the desired limits Operating the Indoor Blower Continuously

Change for Life

Cooling Heating Cooling Heating 7HFKQLFDO ,QIRUPDWLRQ 7 Service Manual 24 Cooling and Heating Data Sheet in Rated Frequency Cooling: Heating: 25 Noise Curve Rated cooling FRQGLWLRQ) '% :-% Model 3UHVXUH RI JDV SLSH connecting indoor and RXWGRRU XQLW ,QOHW DQG

RXWOHW SLSH

FT5BD Series High Efficiency Heat Pumps

heating and cooling equipment The FT5BD is rated at 13 SEER and 80 HSPF when matched with our air handlers When matched with our variable speed air handler, or our variable speed blower kits, the FT5BD is rated up to 14 SEER and 85 HSPF FEATURES and BENEFITS • Quality Compressor - State of the art Copeland scroll

Nordyne / Intertherm 5 Wire Blower Relay Box 901995 ...

5 Wire Heating/Cooling Thermostat Cooling Blower Relay Configuration Capacity(Tons) Kit No Kit No Code 2-35 Standard' 901995 D 20-40 901999 901995 F • The blower shipped with the furnace can be used for Ns cooling capacity Table 1 1 Remove the upper door of the furnace 2 Remove the decorative door insert in the door to

80+ Mid Efficiency Upflow Horizontal/ Downflow Models

This service manual was written to assist the professional HVAC service technician to quickly and accurately diagnose and repair any malfunctions of this product This service manual covers both upflow/horizontal models and downflow models installed as Category I and Category III applications

OPERATING INSTRUCTIONS

- In the cooling mode, if the unit is operated in a room with high humidity (80% RH or more) for a long time, water condensed in the air conditioner may drop and wet or damage furniture, etc CAUTION Do not use intermediate connection of the power supply cord or the extension cord and do not connect many devices to one AC outlet

SERVICE MANUAL R 410A Ductless Split System Air ...

SERVICE MANUAL R-410A Ductless Split System: DLF4(A/H), DLC4(A/H) 4 421 08 9204 00 PRODUCT SPECIFICATIONS Model – Indoor Unit DLF4AH12J1A DLF4HH12J1A Function Cooling Cooling Heating Rated Voltage 115V 115V Frequency (Inverter different Compressor speed) High Hz 70 70 63 Standard Hz 41 44 Low Hz 15 15 15 Total Capacity (Inverter different

HOW TO DIAGNOSE AND CORRECT REVERSING VALVE ...

To start the reversal of the cycle from cooling to heating, the solenoid is energized Figure 2 shows what the system looks like after that happens In the pilot valve, the plunger on the right has been pulled off its seat and has opened the port, allowing the high-pressure gas that was in the right capillary tube to escape into the suction tube

American Standard - Product Data System Cooling 4A7A4-L ...

Low Ambient Cooling As manufactured, this system has a cooling capacity to 55°F The addition of an evaporator defrost control permits operation to 40°F The addition of an evaporator defrost control with TXV permits low ambient cooling to 30°F Thermostats—Cooling only and heat/cooling (manual and automatic change over) Sub-base to

Intertherm Mmhb Manual - Ultimate security course

manual furnaces gibson furnaces amana furnace heating and cooling Description: MBHA Intertherm/Nordyne gas gun furnace service manual 28 pages Table of contents: 1) Lighting of furnace 2) LP conversion 3) Changing complete burner

Submittal: GXH18(5.3)FMK4DH Flex Match Outdoor Unit

Rated Cooling Capacity (Btu): 18,000 Type: Inverter Rotary Minimum Cooling Capacity (Btu): 7,000 RLA: 72 Maximum Cooling Capacity (Btu): 21,000 Fan Motor Rated Heating Capacity (Btu): 19,000 60 Minimum Heating Capacity (Btu): 8,530 1 Maximum Heating Capacity (Btu): 22,600

1,883 SEER: 22 Sound Pressure EER: 1091 Cooling: 56 HSPF: 9 Heating: 63

B6VMAX Series - National Air Warehouse

split system heating and cooling equipment FEATURES and BENEFITS - This product carries a 5-year all parts warranty When installed with a matched outdoor unit, the air handler will carry the outdoor system warranty See current warranty document or visit our consumer web site for warranty details WARRANTY TECHNICAL

80% SINGLE-STAGE MULTISPEED GAS FURNACE ...

Whirlpool® Home Cooling and Heating 14610 Breakers Drive Jacksonville, Florida 32258 Whirlpool® Model WFM18, WFD18 ATTENTION INSTALLATION PERSONNEL As a professional installer, you have an obligation to know the product better than the customer This includes all ...

Nordyne Installation, Operation and Maintenance Manual

Manual J In Canada, the maximum hourly heat loss for each heated space shall be calculated in accordance with the procedures described in the manuals of the Heating, Refrigeration and Air Conditioning Institute of Canada (HRAI), or by method suitable for local conditions 3 LOCATION OF UNIT The furnace should be located such that the flue