

Heating and Air Conditioning

# **TECHNICAL GUIDE**

LX SERIES

SPLIT-SYSTEM HEAT PUMPS 13 SEER - R-410A - 1 PHASE 1.5 THRU 5 NOMINAL TONS MODELS: YHJD18 THRU 60











Due to continuous product improvement, specifications are subject to change without notice.

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### WARRANTY SUMMARY

Standard 5-Years limited parts warranty. Standard 10-Years limited compressor warranty.

Extended 10-Years limited parts warranty when product is registered online within 90 days of purchase for replacement or closing for new home construction.

"Does not apply to R-32 models, 3-Phase models, or internet sales. See Limited Warranty certificate in User's Information Manual for details.

#### DESCRIPTION

The 13 SEER Series unit is the outdoor part of a versatile climate system. It i76s designed with a matching indoor coil component from Johnson Controls Unitary Products. Available for typical applications this climate system is supported with accessories and documents to serve specific functions.

#### **FEATURES**

- Small Footprint The compact footprint is a perfect fit for any application.
- Quality Condenser Coils The coil is constructed of copper tubing and enhanced aluminum fins for increased performance.
- Coil Protection Coils are protected from damage by a slotted, stamped steel coil guard.
- Protected Compressor Compressors are protected internally by a high pressure relief valve and a temperature sensor, and externally by the system high pressure switch. A factory installed liquid line filter-drier further protects the compressor against moisture and debris.
- Environmentally Friendly Refrigerant The next generation refrigerant R-410A delivers environmentally friendly performance with zero ozone depletion.
- Durable Finish The cabinet is made of G90-equivalent prepainted steel, with special primer formulas and matte champagne texture to insure less fading when exposed to sunlight. The coated steel wire fan guard and pre-treated, galvanized steel chassis components resist corrosion and rust creep.
- Lower Installed Cost Installation time and costs are reduced by easy power and control wiring connections. The unit is factory charged for a 15-foot lineset. The small base dimension means less space is required on the ground or roof.
- Top Discharge Warm air from the top mounted fan is blown up, away from the structure and any landscaping. This allows compact location on multi-unit applications.
- Low Operating Sound Level The upward air flow carries the normal operating noise away from the living area. The rigid top panel effectively isolates any motor sound. Isolator mounted compressor and the condenser coil muffle the normal fan motor and compressor operating sounds.
- Low Maintenance Long life, permanently lubricated motorbearings need no annual servicing.
- Easy Service Access Fully exposed refrigerant connections and a single panel covering the electrical controls make for easy servicing of the unit.
- Secured Service Valves Secured, re-usable service valves are provided on both the liquid and vapor sweat connections for ease of evacuating and charging.
- Agency Listed Safety certified by CSA to UL 1995 / CSA 22.2. Performance certified to ANSI/AHRI Standard 210/240 in accordance with the Unitary Small Equipment certification program.

# **York Heat Pump Manual**

**Lei Huang** 

# **York Heat Pump Manual:**

Geothermal Heat Pump Systems David Borge-Diez, Enrique Rosales-Asensio, 2023-03-21 This book presents an overview of geothermal heating systems using ground source heat pumps in different countries It evaluates the emissions and energy costs generated by the operation of low enthalpy geothermal systems with heat pumps fed by different energy sources and assesses from an international point of view those policies whose aim is a sustainable low carbon economy. The use of low impact energy sources is gradually growing with the aim of reducing greenhouse gases emission and air pollution. The alternatives offered by geothermal systems are one of the key solutions for a future renewable development enabling the electrification of heating systems and the use of biofuels. The book will be of interest to energy professionals and researchers

**Industrial Refrigeration** ,1960 Energy Cogeneration Handbook George Polimeros, 1981 The Heating and Ventilating Magazine, 1919 Solar Energy Update ,1985 Heating and Ventilation ,1897 Thermodynamics and Heat Power, Ninth Edition Irving Granet, Jorge Alvarado, Maurice Bluestein, 2020-11-05 The ninth edition of Thermodynamics and Heat Power contains a revised sequence of thermodynamics concepts including physical properties processes and energy systems to enable the attainment of learning outcomes by Engineering and Engineering Technology students taking an introductory course in thermodynamics Built around an easily understandable approach this updated text focuses on thermodynamics fundamentals and explores renewable energy generation IC engines power plants HVAC and applied heat transfer Energy heat and work are examined in relation to thermodynamics cycles and the effects of fluid properties on system performance are explained Numerous step by step examples and problems make this text ideal for undergraduate students This new edition Introduces physics based mathematical formulations and examples in a way that enables problem solving Contains extensive learning features within each chapter and basic computational exercises for in class and laboratory activities Includes a straightforward review of applicable calculus concepts Uses everyday examples to foster a better understanding of thermal science and engineering concepts This book is suitable for undergraduate students in engineering and engineering technology Realizing the Benefits of Community Integrated Energy Systems Morgan MacRae, Canadian Energy Research Institute, 1992 Study of the planning financing marketing and regulatory changes needed to support accelerated district energy development The study also provides a brief summary of the most important technical considerations involved and gives examples of how district energy has developed in northern Europe Charlottetown Toronto and Edmonton Also included are a description of the CANMET integrated energy system initiatives a heatmap and an overview of district heating legislative and regulatory frameworks in Ontario Thermodynamics and Heat Power, Eighth Edition Irving Granet, Maurice Bluestein, 2014-11-10 Building on the last edition dedicated to exploring alternatives to coal and oil based energy conversion methods and published more than ten years ago Thermodynamics and Heat Power Eighth Edition updates the status of existing direct energy conversion methods as described in the previous work Offering a systems

approach to the analysis of energy conversion methods this text focuses on the fundamentals involved in thermodynamics and further explores concepts in the areas of ideal gas flow engine analysis air conditioning and heat transfer It examines energy heat and work in relation to thermodynamics and also explores the properties of temperature and pressures The book emphasizes practical mechanical systems and incorporates problems at the end of the chapters to advance the application of the material What's New in the Eighth Edition An emphasis on a systems approach to problems More discussion of the types of heat and of entropy Added explanations for understanding pound mass and the mole Analysis of steady flow gas processes replacing the compressible flow section The concept of paddle work to illustrate how frictional effects can be analyzed A clearer discussion of the psychrometric chart and its usage in analyzing air conditioning systems Updates of the status of direct energy conversion systems A description of how the cooling tower is utilized in high rise buildings Practical automotive engine analysis Expanded Brayton cycle analysis including intercooling reheat and regeneration and their effect on gas turbine efficiency A description of fins and how they improve heat transfer rates Added illustrative problems and new homework problems Availability of a publisher's website for fluid properties and other reference materials Properties of the latest in commercial refrigerants This text presents an understanding of basic concepts on the subject of thermodynamics and is a definitive resource for undergraduate students in engineering programs most specifically students studying engineering technology Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office, 1965 Includes Part 1 Number 2 Books and Pamphlets Including Serials and Contributions to Periodicals July December **Moody's Magazine** Byron W. Holt, Augustus B. Kellogg, 1907 Magazine, 1907 Scientific American ,1879 Monthly magazine devoted to topics of general scientific interest **Building Systems Design** ,1929 **Monthly Record of** Scientific Literature .1911 Domestic Engineering and the Journal of Mechanical Contracting ,1910 The Engineers' List ,1909 Sanitary & Heating Engineering ,1926 Air Conditioning, Heating and Ventilating ,1919 Heating, Piping, and Air Conditioning, 1944 Vols for May 1929 Dec 1958 include the Journal of the American Society of Heating and Air Conditioning Engineers called in 1929 54 American Society of Heating and Ventilating Engineers in Journal

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