



## TECHNICAL GUIDE

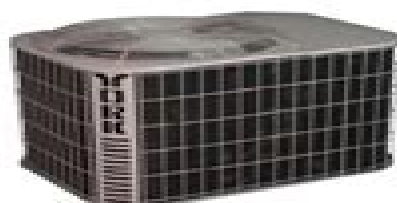
### SPLIT-SYSTEM HEAT PUMPS

#### 10 SEER – R-22

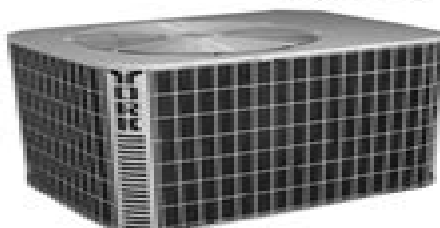
#### MODELS:

#### E\*RA036 THRU 060

(3 THRU 5 NOMINAL TONS, 3 PH)



MODELS: 036-048 (3 PH)



MODELS: 060, 090 (3 PH)



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

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## DESCRIPTION

The 10 SEER Series heat pumps is the outdoor part of a versatile system of heat pumps. It is designed to be custom-matched with one of UPG's complete line of evaporator sections, with each serving a specific function. Matching Air Handlers are available for upflow, downflow, or horizontal applications to provide a complete system. Electric Heaters are available, if required. Add-On coils are available for use with upflow, downflow, or horizontal furnaces and air handlers.

## WARRANTY

1-year limited parts warranty.

5-year limited compressor warranty.

## FEATURES

- **QUALITY COILS** - The coil is constructed of copper tube and aluminum fins.
- **COIL PROTECTION** - Coils are protected from damage by a polymer mesh applied between the coil face, and a PVC coated steel coil guard.
- **PROTECTED COMPRESSOR** - The compressor is internally protected against high pressure and temperature. This is accomplished by the simultaneous operation of high pressure relief valve and a temperature sensor which protects the compressor if undesirable operating conditions occur. A liquid line filter-drier further protects the compressor.
- **DURABLE FINISH** - Cabinet is made of pre-painted steel. The pre-treated flat galvanized steel provides a better paint to steel bond, which resists corrosion and rust creep. Special primer formulas and matted-textured finish insure less fading when exposed to sunlight.
- **LOWER INSTALLED COST** - Installation time and costs are reduced by easy power and control wiring connections. Discharge line heat exchanger knockouts are provided, if required. Available in sweat connect models only. The unit contains enough refrigerant for matching indoor coils and 15 feet of interconnecting piping. The small base dimension means less space is required on the ground or roof.
- **TOP DISCHARGE** - The 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 rippled fins of the condenser coil muffle the normal fan motor and compressor operating sounds.
- **LOW MAINTENANCE** - Long life permanently lubricated motor-bearings need no annual servicing.
- **EASY SERVICE ACCESS** - Fully exposed refrigerant connections, a single panel covering the electrical controls, and the molex plug in the control box connecting the condenser fan 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.
- **U.L. and C.U.L. listed** - approved for outdoor application.

Certified in accordance with the Unitary Small Equipment certification program, which is based on ARI Standard 210/240.

# York Heat Pump User Guide

**Lei Shi**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

## York Heat Pump User Guide:

*User's Guide to Natural Gas Technologies* F. William Payne, 1999 Compiled Edited by F William Payne Natural gas technologies that were new five years ago have now been tested in the real world This book describes some of these important technologies covering both new engineering concepts and new products which have emerged as well as important innovations to existing technologies Many of the chapters include economic analyses which identify the resulting cost savings Specific areas of development addressed include gas cooling chillers desiccant technologies cogeneration heating systems and other natural gas technologies **Heating, Ventilating, Air Conditioning Guide** ,1929 American Society of

Heating and Ventilating Engineers Guide ,1929 *Moody's Manual of Railroads and Corporation Securities* ,1908

Proceedings ,1987 **A User's Guide to Vacuum Technology** John F. O'Hanlon, 2005-02-18 In the decade and a half since the publication of the Second Edition of A User's Guide to Vacuum Technology there have been many important advances in the field including spinning rotor gauges dry mechanical pumps magnetically levitated turbo pumps and ultraclean system designs These along with improved cleaning and assembly techniques have made contamination free manufacturing a reality Designed to bridge the gap in both knowledge and training between designers and end users of vacuum equipment the Third Edition offers a practical perspective on today's vacuum technology With a focus on the operation understanding and selection of equipment for industrial processes used in semiconductor optics packaging and related coating technologies A User's Guide to Vacuum Technology Third Edition provides a detailed treatment of this important field While emphasizing the fundamentals and touching on significant topics not adequately covered elsewhere the text avoids topics not relevant to the typical user **Fiber Optic Reference Guide** David Goff, 2002-03-15 The Fiber Optic

Reference Guide offers readers a solid understanding of the principles of fiber optic technology especially as it relates to telecommunications from its early days to developing future trends Using a minimum of jargon and a wealth of illustrations this book provides the underlying principles of fiber optics as well as essential practical applications The third edition is updated to include expanded sections on light emitters semiconductor optical amplifiers Bragg gratings and more systems design considerations Fiber optics plays a key role in communications as well as in broadcast and cable systems Engineers working with fiber optics as well as newcomers to the industry will find the third edition of this reference guide invaluable It will help the reader develop a solid understanding of the underlying principles of this rapidly changing technology as well as its essential practical applications The text is thoroughly indexed and illustrated *Geothermal Heat Pumps: Installation*

*Guide* Stephen K. Ewings, 2008-10 *NBS Special Publication* ,1968 Publications of the National Bureau of Standards United States. National Bureau of Standards, 1985 *Publications of the National Institute of Standards and Technology ... Catalog* National Institute of Standards and Technology (U.S.), 1986 Publications United States. National Bureau of Standards, 1981 **Publications of the National Bureau of Standards ... Catalog** United States. National Bureau of

Standards,1980     Monthly Catalog of United States Government Publications United States. Superintendent of Documents,1978 February issue includes Appendix entitled Directory of United States Government periodicals and subscription publications September issue includes List of depository libraries June and December issues include semiannual index     NSF-RANN Energy Abstracts ,1973     **Current Abstracts** ,1996     **Recurrent Events Data Analysis for Product Repairs, Disease Recurrences, and Other Applications** Wayne B. Nelson,2003-01-01 Survival data consist of a single event for each population unit namely end of life which is modeled with a life distribution In contrast many applications involve repeated events data where a unit may accumulate any number of events over time Examples include the number and cost of repairs of products the number and treatment costs of recurrent disease episodes in patients and the number of childbirths to statisticians This applied book provides practitioners with basic nonparametric methods for such data particularly the plot of the estimate of the population mean cumulative function MCF which yields most of the information sought Recurrent Events Data Analysis for Product Repairs Disease Recurrences and Other Applications is the first book to present a simple unified theory that includes data on costs or other values of discrete events not just the number of events It surveys computer programs that calculate and plot the MCF estimate with confidence limits shows their output and explains how to interpret such plots Many such calculations can be easily done with a pocket calculator or spreadsheet program Also the book introduces basic Poisson and Cox regression models and parametric models including homogeneous and nonhomogeneous Poisson processes and renewal processes     **Solar Energy Update** ,1983     *Integrated Power And Desalination Plants* Asghar. Husain,2003-10-15 Application of advanced computer oriented techniques are necessary in the synthesis design analysis and operation of a complex integrated plant to produce power and freshwater by desalting seawater or brackish water at higher efficiency and lower cost These are the two vital commodities to maintain sustainability of life particularly in the arid regions where natural freshwater supply is either totally lacking or has become scarce Even in the regions with polluted water resources such a system is required to support life At the same time the available energy should be put to maximum use and life cycle analysis is essential to ensure sustainability of the systems The contributors of this book experts in their own respective fields outline the various techniques enriched by their experience The contents of the book would therefore be of great interest not only to designers and operators of dual purpose power desalination plants but also to educators and researchers as well serve as a valuable source of information to those engaged in other areas of processing industry The book is motivated by the growing importance of integrated power and desalination plants in general and in their respective regions in particular and the long felt need for an authoritative book on the subject After a long gap of more than two decades following the publication of Principles of Desalination Spiegler and Laird in 1980 this book would be a welcome addition to the literature in the field to serve as a valuable guide and reference to all those who are concerned with the integration of power and desalination plants It will also serve as a valuable source of information

to those in the processing industry in general      **Proceedings of the ASME Advanced Energy Systems Division**  
American Society of Mechanical Engineers. Advanced Energy Systems Division, 1997

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