

C4H7T

**2-Stage Heat Pump with R-410A Refrigerant
2 To 5 Tons**

Product Specifications



This unit has been designed utilizing R-410A refrigerant. The environmentally sound refrigerant allows you to make a responsible decision in the protection of the earth's ozone layer.

NOTE: Ratings contained in this document are subject to change at any time. Always refer to the AHRI directory (www.ahridirectory.org) for the most up-to-date ratings information.

STANDARD FEATURES

FEATURES	Unit Size			
	24	36	48	60
R-410A Refrigerant	X	X	X	X
Maximum SEER2 (SEER) Rating*	17.0 (18.5)	17.0 (17.5)	17.0 (18.0)	16.0 (17.0)
2-Stage Scroll Compressor	X	X	X	X
Low Ambient Cooling Capability with Approved Kits	X	X	X	X
Chimney Heater w/ Temperature Switch	X	X	X	X
Field Installed Filter Drier	X	X	X	X
Front Seating Service Valves	X	X	X	X
Internal Pressure Relief Valve	X	X	X	X
Internal Thermal Overload	X	X	X	X
Long Line capability	X	X	X	X
Loss of Charge Switch	X	X	X	X
High Pressure Switch	X	X	X	X
Compressor Sound Blanket	X	X	X	X

X = Standard

*With approved condensers.

Snyder General Comfortmaker Heat Pump Manual

Mike Creamer,Kelvin Kelly,Martin Cook

Snyder General Comfortmaker Heat Pump Manual:

Heat Pump Manual Arvo Lannus,1989 This manual is intended to serve as an authoritative and comprehensive guide on heat pump equipment and applications for utility energy management and consumer service personnel marketing specialists and corporate planners The information provided here is general in scope and is not intended to replace manufacturer technical performance data or installation operation and maintenance guidelines for specific products If the information provided conflicts with a manufacturer s instructions the manufacturer s instructions should be followed *Heat Pump Manual* ,1985 **Heat Pump Operation, Installation, Service** Randy F. Petit, Sr.,Turner L. Collins,Esco

Institute,2011-05-01 This program is designed to provide students and technicians with a comprehensive overview of the heat pump system its operation and principles Heat Pumps Operation Installation and Service is designed to provide the reader with a comprehensive overview of heat pump systems The manual covers basic principles of operation system components air flow defrost methods balance point auxiliary electric heat electrical control wiring refrigerant piping installation refrigerant charging troubleshooting dual fuel systems and an introduction to geothermal systems The intent of the book is to offer students and technicians information to build upon in order to enhance their knowledge of the air conditioning and heating field and more specifically heat pumps Before installing or servicing a heat pump system the technician must have proper training and knowledge of air conditioning refrigeration theory principles and operation With today s energy demands and costs soaring there is a tremendous need for highly efficient equipment These systems pose new demands for installers and service technicians New heat pump systems with single dual and variable capacity are being sold which requires trained technicians with the ability to install service and maintain this equipment *Heat Pump Service Manual* ,1977 *Heat Pump Systems* Hank Rutkowski,1984 **Heat Pump Training Seminar** Rheem Manufacturing

Company. Learning Center,199? **Residential Heat Pump Application Manual** Bernard Jackson,W. Douglas Geddes,Heating, Refrigerating and Air-Conditioning Institute of Canada. Heat Pump Application Course AD-HOC Committee,1980 **Heat Pump Installer Manual** ,2010 **Heat Pump Systems (non-refrigerant Circuits)**. National Skills Academy for Environmental Technologies,2012 *Air Conditioning, Refrigeration and Heat Pump Technology* Mike Creamer,Kelvin Kelly,Martin Cook,2015-04 *Heat Pump Training System* ,2007 **Hvac 401 Specialty Series**

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User's Manual for Heat-pump Seasonal-performance Model (SPM) with Selected Parametric Examples, 1982 The Seasonal Performance Model SPM was developed to provide an accurate source of seasonal energy consumption and cost predictions for the evaluation of heat pump design options. The program uses steady state heat pump performance data obtained from manufacturers or Computer Simulation Model runs. The SPM was originally developed in two forms a cooling model for central air conditioners and heat pumps and a heating model for heat pumps. The original models have undergone many modifications which are described to improve the accuracy of predictions and to increase flexibility for use in parametric evaluations. Insights are provided into the theory and construction of the major options and into the use of the available options and output variables. Specific investigations provide examples of the possible applications of the model LEW

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