

Project Information

For:
 Fredericksburg, TX 78624

Notes:

Design Information

Weather: San Antonio Intl AP, TX, US

Winter Design Conditions

Outside db	32 °F
Inside db	70 °F
Design TD	38 °F

Heating Summary

Structure	25319 Btuh
Ducts	3507 Btuh
Central vent (0 cfm)	0 Btuh
Humidification	0 Btuh
Piping	0 Btuh
Equipment load	28826 Btuh

Infiltration

Method	Simplified
Construction quality	Tight
Fireplaces	1 (Tight)
Area (ft²)	Heating 2396
Volume (ft³)	Cooling 24061
Air changes/hour	24061
Equiv. A/VF (cfm)	0.10 0.05
	39 19

Heating Equipment Summary

Make	Lennox
Trade	XP25 SERIES
Model	XP25-036-230-**-
AHRI ref	5947679
Efficiency	10 HSPF
Heating input	32000 Btuh @ 47°F
Heating output	26 °F
Temperature rise	1147 cfm
Actual air flow	0.040 cfm/Btuh
Air flow factor	0.60 in H2O
Static pressure	
Space thermostat	

Summer Design Conditions

Outside db	97 °F
Inside db	75 °F
Design TD	22 °F
Daily range	M
Relative humidity	50 %
Moisture difference	25 gr/lb

Sensible Cooling Equipment Load Sizing

Structure	20722 Btuh
Ducts	2393 Btuh
Central vent (0 cfm)	0 Btuh
Blower	0 Btuh
Use manufacturer's data	Y
Rate/swing multiplier	1.00
Equipment sensible load	23116 Btuh

Latent Cooling Equipment Load Sizing

Structure	4616 Btuh
Ducts	545 Btuh
Central vent (0 cfm)	0 Btuh
Equipment latent load	5161 Btuh
Equipment total load	28276 Btuh
Req. total capacity at 0.70 SHR	2.8 ton

Cooling Equipment Summary

Make	Lennox
Trade	XP25 SERIES
Cond	XP25-036-230-**-
Coil	CBX40UHV-036**+TDR
AHRI ref	5947679
Efficiency	13.5 EER, 21.5 SEER
Sensible cooling	24060 Btuh
Latent cooling	10320 Btuh
Total cooling	34400 Btuh
Actual air flow	1147 cfm
Air flow factor	0.050 cfm/Btuh
Static pressure	0.60 in H2O
Load sensible heat ratio	0.82

Calculations approved by ACCA to meet all requirements of Manual J 8th Ed.

Manual J Form For Hvac

Benjamin Stein



Manual J Form For Hvac:

Manual J - Residential Load Calculation Hank Rutkowski, 2011-11-01 Manual J 8th Edition is the national ANSI recognized standard for producing HVAC equipment sizing loads for single family detached homes small multi unit structures condominiums town houses and manufactured homes This new version incorporates the complete Abridged Edition of Manual J The manual provides quick supplemental details as well as supporting reference tables and appendices A proper load calculation performed in accordance with the Manual J 8th Edition procedure is required by national building codes and most state and local jurisdictions *Audel HVAC Fundamentals, Volume 1* James E. Brumbaugh, 2012-07-02 A reference you'll warm up to From the background and basics of heating systems to the newest chip based technology this first volume of Audel's HVAC Library gives you comprehensive information you need on the job Whether you're installing servicing repairing or troubleshooting an old or new heating system you'll find what you're looking for from wood and coal furnace maintenance to new calculations and the latest environmental technologies and regulations Review the basics of installation wiring and troubleshooting for different HVAC systems Choose the correct system for the space climate and needs Compare the economy and efficiency of various fuel types Install maintain and troubleshoot conversion units Find formula cross references data tables with conversions and listings of trade organizations and equipment manufacturers **Residential Load**

Calculation Hank Rutkowski, 2001-12-12 2023 Tennessee PSI CMC-C Mechanical HVAC / Refrigeration Contractor Exam Prep Upstryve Inc, Get one step closer to becoming a Tennessee CMC C Mechanical HVAC Refrigeration Contractor with a prep course designed by 1 Exam Prep to help you conquer the required CMC C Mechanical HVAC Refrigeration Contractor examination Use the online course structure to tailor your prep to your individual learning style You'll have a full year of access to the online course 1 hour test taking techniques and practice exams Highlights and tabs locations for all reference materials Practice Exams with hundreds of questions Building Technology Benjamin Stein, 1996 The complete guide to building technology This comprehensive guide provides complete coverage of every aspect of the building technologist's profession It details design and installation procedures describes all relevant equipment and hardware and illustrates the preparation of working drawings and construction details that meet project specifications code requirements and industry standards The author establishes procedures for professional field inspections and equipment operations tests provides real world examples from both residential and nonresidential construction projects and makes specific references to code compliance throughout the text This new edition incorporates changes in building codes advances in materials and design techniques and the emergence of computer aided design CAD while retaining the logical structure and helpful special features of the first edition More than 1 100 drawings tables and photographs complement and illustrate discussions in the text Topics covered include Heating ventilating and air conditioning systems equipment and design Plumbing systems equipment and design Electrical and lighting systems equipment and design Testing adjusting and balancing procedures for

all building systems Every aspect of the building technologist s profession from the creation of working drawings through on site supervision and systems maintenance Extensive appendices include conversion factors duct design data test report forms for use in field work design forms and schedules for electrical HVAC and plumbing work and more *Thermal Energy Storage* C. Louis Clark,Air Conditioning Contractors of America,National Renewable Energy Laboratory (U.S.),2005

Guide to the LEED AP Homes Exam Michelle Cottrell,2012-08-06 Proven Strategies to Pass the LEED AP HOMES Exam Here is the ideal study guide for understanding and preparing for the LEED AP Homes exam Written by an expert who is a LEED consultant and partner at Green Education Services a premier LEED exam preparation provider *Guide to the LEED AP Homes Exam* engages readers by breaking down difficult concepts in sustainable design and engineering in a clearly organized straightforward manner that helps streamline the learning process for those seeking participation in the responsible design and construction of sustainable residential projects that implement green practices *Guide to the LEED AP Homes Exam* features An overview of the LEED Green Associate material included in the first portion of the LEED AP exam along with specific Homes content A collection of sample test questions and study tips to reinforce learned material An accessible and stimulating approach that fosters quicker retention A set of strategies for summarizing critical information and details more effectively A wealth of material that includes drawings charts and diagrams to help understand concepts visually A total of 128 sample flashcards that allow you to study on the go Covering the detailed concepts of the LEED for Homes Rating System this book is an all inclusive resource for achieving successful results on the LEED AP Homes exam

Hvac: Everything You Need to Know to Start a Career in Hvac (The Simplified Guide to Repair and Install Equipment for Commercial and Residential Buildings) Philip Stallings,101-01-01 Your primary goal of upgrading and maintaining the hvac system in your new home is not just attainable but made easy The detailed chapters on installation mastery operation and efficiency are your blueprint to not just achieving but exceeding this goal The book is infused with practical hvac tips and tricks turning every page into a step closer to your secondary goal of handling minor repairs and maintenance yourself Imagine a world where the fear of high costs and mistakes is replaced by the confidence of knowledge and skill A world where every chapter from maintenance excellence to troubleshooting and repairs is a weapon against worries and a tool for transformation Inside you ll discover The a to z of hvac components detailed explanations of each part of the system and its function enhanced with over 150 photos diagrams and charts Clear and simple hvac processes understand the heating and air conditioning process in an easy to grasp manner making complex systems accessible to all Differentiating system types insights into various hvac systems their structures and operational methods including the differences between air conditioners and heat pumps Practical maintenance and repair guides step by step instructions to keep your system running smoothly alongside comprehensive problem solving approaches for common hvac issues Ready to take your first steps into the hvac industry Discover valuable advice on finding apprenticeships and entry level positions that will provide you with

hands on experience Explore the essential tools and equipment every hvac technician should possess as well as vital safety measures to ensure your well being on the job Furthermore get a glimpse into the future of the hvac industry with exciting technological advancements and promising job growth projections Florida Administrative Register ,2010-08 Load Calculation ,1988 *Residential Load Calculation* Hank Rutkowski,1986 **Teaming for Efficiency: Market transformation** ,2002 Load Calculation for Residential Winter and Summer Air Conditioning ,1986 **Energy Conservation Guidebook** Dale R. Patrick,Stephen W. Fardo,Ray E. Richardson,Brian W. Fardo,Mark Barron,2023-12-14

Efficient energy management and effective conservation procedures have been very important considerations for our society for many years An oil embargo in the 1970s and early 1980s brought about a new awareness of energy conservation Because of various factors like loss of tax credits and efficiency standards imposed by the government public interest dropped considerably in regard to energy conservation A revival in energy conservation among the general public occurred following the Persian Gulf War in the early 1990s What does the 21st century hold Conflicts in the Middle East high prices for petroleum and increasing population worldwide will all be significant influences on energy and its conservation Considerable discussion of climate change global warming and increased concerns in regard to our electricity supply have provided motivation for building energy demand to be more flexible Energy Management and Conservation Fourth Edition provides a very practical discussion of how energy can be managed and saved in most types of buildings This edition not only updates the previous edition but adds updated content concerning energy cost reduction going green to improve the environment The authors of this book have written several books that use the systems approach Through the use of the systems approach the reader will be able to grasp how different parts of a building fit together to form a unit that uses energy efficiently This text provides a thorough and practical discussion of the operation of systems that are found in most types of buildings Each system is discussed with energy management and conservation in mind going green to save money and improve the environment There are many ways to manage a building to accomplish efficient energy conservation Several of the chapters have checklists at the end to summarize ways of conserving energy that relate to the chapter Important changes in this edition include coverage of governmental requirements from agencies such as Environmental Protection Agency EPA United States Department of Energy USDOE and American Society of Refrigerating Heating and Air Conditioning Engineering ASHRAE updated as of 2022 standards Instrumentation updates include types of sensors and the concept of smart devices such as meters Addition of computer building maintenance management systems and new updates for renewable energy resources are included Enhancements to existing systems content such as variable frequency drives for pumps have been carefully added Duct Design for Residential Winter and Summer Air Conditioning and Equipment Selection ,1984

Energy Conservation Design Manual for New Nonresidential Buildings California Energy Commission. Conservation Division,1977 **Green Building: An Engineering Approach to Sustainable Construction** Christian M.

Carrico,2025-06-05 Green Building An Engineering Approach to Sustainable Construction fills a void in green building which has good textbook options for practitioners architects and sustainability experts but not an engineering focused textbook focused on green building This new text takes an engineering approach to evaluating green building techniques systems and materials The book examines the built environment from inside out looking at minimizing environmental impacts while also considering the economics and energy use and efficiency While not a test prep book it will provide the knowledge foundation that will help prepare the students to take the Leadership in Energy and Environmental Design accreditation exam As students are often unclear on the evolving employment prospects in this field particularly for the engineer the textbook also features six case studies showing different career pathways for engineers in this arena Takes a quantitative and analytical engineering approach to evaluating green building techniques systems and materials Includes dedicated engineering examples and end of chapter problems that help develop students problem solving and analytical skills Combines conceptual and calculational aspects that link to both big picture issues e g how many Hiroshima blasts per year is the radiative forcing equivalent to along with everyday considerations like climate change real life experiences how much do I have to insulate my chicken coop to keep them warm passively in the winter Links textbook coverage to ABET criteria for accreditation of engineering programs

House about it Sheri Koones,2004 When it comes to building or remodeling a home it is easy to feel bombarded by the countless choices that have to be made Now anyone can forgo hours of research and endless footwork by picking up a copy of House About It From doors and windows to flooring and plumbing House About It is an all in one totally empowering homeowner s bible packed with innovative ideas and details to help increase the value comfort and aesthetics of your home Looking for windows that are self washing or an elevator that runs on a vacuum Can t decide between wood and coconut palm flooring Want to install an outdoor fireplace This book is concise and informative exciting and cutting edge and profiles countless products to build a new home from scratch or remodel an existing one An extensive resource section helpful tips and a handy notebook are included for keeping organized notes on preferences for the items reviewed along the way House About It includes information you need to know on Architectural Styles Construction Types Roofs Flooring Lighting Exterior and Interior Doors Mechanicals Environmental Health and Safety Sheri Koones writes a regular column for Home Resource and Design Magazine as well as freelance articles for other magazines and newspapers She enjoyed building her own dream home several years ago and through much trial and error now knows what should be done when building a home Sheri earned her B S degree from Boston University and her M S degree from Columbia University She is a member of the National Association of Real Estate Editors the Women s Business Development Center and the Entrepreneurial Woman s Network She lives in her dream home in Connecticut with her husband and children

Green Remodeling David Johnston,Kim Master,2004-10-01 An encyclopedic how to of all you need to make your home green Whether because of changing lifestyles or simply because houses are becoming outdated millions of North Americans

are renovating their homes every year spending more money annually on renovation than on new home construction But renovations can be fraught with unintended consequences like indoor air pollution How do you remodel in a healthy environmentally friendly way Green Remodeling is a comprehensive guide It first points out the advantages of remodeling Buildings are responsible for 40% of worldwide energy flow and material use so how you remodel can make a difference Upgrading furnaces cabinets and toilets means less fossil fuel pollution reduced resource depletion and fewer health risks Green remodeling is more energy efficient more resource conserving healthier for occupants and more affordable to create operate and maintain The book then discusses simple green renovation solutions for homeowners focusing on key aspects of the building including foundations framing plumbing windows heating and finishes Room by room it outlines the intricate connections that make the house work as a system For example how new windows may affect the structure and mechanical systems of the rooms below the health of the family and the future of old growth forests Then in an easy to read format complete with checklists personal stories expert insights and an extensive resource list it covers easy ways to save energy conserve natural resources and protect the health of loved ones Addressing all climates this is a perfect resource for conventional homeowners as well as architects and remodeling contractors **NBSIR.** ,1980

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