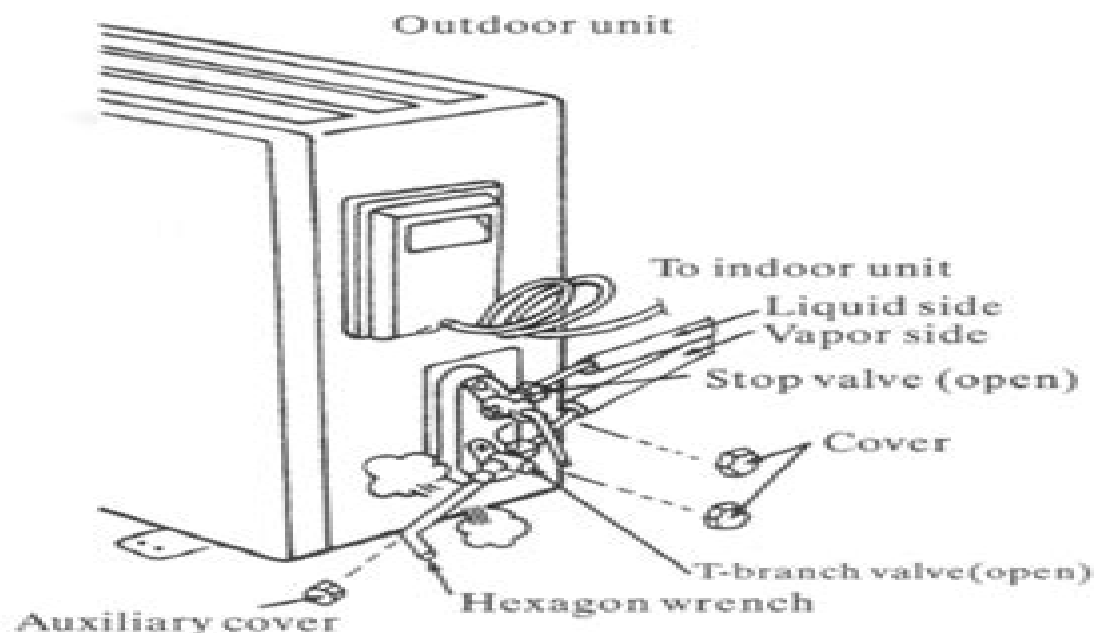


Expelling the air in the pipes and the indoor unit

Expelling the air: humid air in the refrigerating system might cause trouble of compressor.

- Take off the cover from the stop valve and T-branch valve.
- Take off the auxiliary cover from the T-branch valve.
- Turn the stop valve rod anti-clock wise to an angle of 90 degree, keep it open for 8 seconds and close the valve.
- Check whether there is air leakage at all connection parts of pipes.
- Push the top rod of T-branch valve by hexagon wrench to expel air.
- Repeat the third and fifth steps.
- Open the stop and T-branch valve with a hexagon wrench to make the unit operate.
- No leakage is allowed, please check all the piping connection parts. You must test the leakage, generally, it can be tested by soap water.



Electrical connection

- Unscrew the screw, take off the control panel cover from the unit.
 - Cooling type: connect the wire to the related connection point on the panel and connect the signal connection plug.
 - Cooling and heating type: according the color, connect the wire to signal connection plug different related connection point and connect the signal connection plug
- Remarks: yellow and green cord should be connected to connection point with ⊕ mark.
- Fasten the fixture of wire to control panel.
 - Screw up the control panel cover to its original place.

Hvac Installation Manual

**United States. Occupational Safety
and Health Administration. Office of
Science and Technology Assessment**

A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the text box.

Hvac Installation Manual:

How to Install an HVAC Unit: A guide to installing a new HVAC system, including proper placement and sizing Charles Nehme, In today's world the importance of a comfortable indoor environment cannot be overstated. Whether in our homes, offices, or commercial spaces, heating, ventilation, and air conditioning (HVAC) systems play a crucial role in maintaining our well-being and productivity. However, many homeowners and DIY enthusiasts are often overwhelmed by the complexity of installing a new HVAC system. That's where this guide comes in. This book is designed to demystify the HVAC installation process, providing clear, step-by-step instructions to help you successfully install a new system in your home or business. With over 30 years of experience in the HVAC industry, I have witnessed firsthand the challenges many face when attempting to tackle this task. I understand the frustration that can arise from navigating technical specifications, sizing issues, and installation intricacies. In this guide, you will find practical advice on assessing your needs, choosing the right system, and understanding the critical importance of proper placement and sizing. Each chapter is structured to build your knowledge and confidence, whether you are a seasoned professional or a beginner embarking on your first installation project. Moreover, this book emphasizes the importance of safety and compliance with local codes, ensuring that you not only achieve optimal performance from your HVAC system but also adhere to legal standards. I will provide troubleshooting tips and maintenance advice to help you keep your system running efficiently for years to come. As you delve into the following chapters, I encourage you to take your time, gather your tools, and approach each step with patience and diligence. Remember, proper installation is the foundation of an efficient HVAC system, and a well-installed unit can significantly enhance your comfort while reducing energy costs. I hope this guide serves as a valuable resource on your journey to mastering HVAC installation. Let's get started on creating a comfortable and energy-efficient environment for you and your loved ones. Warm regards, Charles Nehme. *HVAC Installation Procedures*, Carrier Corporation, 1997. **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 formulae, cross-references, data tables with conversions, and listings of trade organizations and equipment manufacturers. HVAC Commissioning Guidebook Maija Virta, 2021-03-31. Green buildings have become common in India and other countries in Asia. However, there is a concern regarding the performance of green buildings failing to meet the expectations of clients during the operation. One of the key reasons for this is poorly

commissioned HVAC systems In this publication we provide tools and knowhow for more efficient HVAC commissioning It gives answers for four major questions why commissioning is needed how to perform proper commissioning which key performance issues of common HVAC equipment need to be considered and what kind of checklists are used during commissioning It covers the entire commissioning process beginning with the owner s project requirements and commissioning design reviews Then it explains procedures during installation and start up of equipment followed by the functional performance testing seasonal commissioning and 10 months operation review This publication is developed by Indian Society of Heating Refrigeration and Air Conditioning Engineers ISHRAE for Indian and Asian requirements in conjunction with the Federation of European HVAC Associations REHVA The process steps described in this publication are in line with all major international building standards and green building certification schemes Note T F does not sell or distribute the Hardback in India Pakistan Nepal Bhutan Bangladesh and Sri Lanka **Air-conditioning System Design**

Manual Walter T. Grondzik,2007 The Air Conditioning Manual assists entry level engineers in the design of air conditioning systems It is also usable in conjunction with fundamental HVAC R resource material as a senior or graduate level text for a university course in HVAC system design The manual was written to fill the void between theory and practice to bridge the gap between real world design practices and the theoretical calculations and analytical procedures or on the design of components This second edition represents an update and revision of the manual It now features the use of SI units throughout updated references and the editing of many illustrations Helps engineers quickly come up with a design solution to a required air conditioning system Includes issues from comfort to cooling load calculations New sections on Green HVAC systems deal with hot topic of sustainable buildings *Handbook of Heating, Ventilation, and Air Conditioning* Jan F.

Kreider,2000-12-26 The building industry accounts for about 25 percent of the US gross national product through the design construction operation and maintenance of commercial institutional and residential buildings The Handbook of Heating Ventilation and Air Conditioning provides a current comprehensive review of the latest procedures and trends in the industry It combines practice and theory systems and control and modern methods and technologies to provide in one volume all of the design and operation information needed by HVAC engineers Through a link on the CRC Web site owners of the

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architecture and construction a building is far more than just steel glass and concrete It is a living breathing entity powered by a complex network of Mechanical Electrical and Plumbing MEP systems that dictate its comfort safety and operational efficiency While significant resources are often dedicated to the design and construction phases of a building s life the long term success sustainability and value of these structures fundamentally hinge on one often underestimated element the comprehensive Operation it is the definitive roadmap to a building s optimal performance a critical tool for ensuring the longevity of its assets and an indispensable guide for maintaining occupant health safety and comfort It bridges the gap between design intent and operational reality empowering facility managers and maintenance teams to unlock the full potential of complex MEP installations This book is born from over thirty years of hands on experience in the global HVAC and MEP consulting field spanning a diverse range of projects from industrial complexes to commercial high rises and intricate residential developments across various international markets It consolidates practical insights industry best practices and a deep understanding of the challenges faced by those tasked with operating and maintaining modern building systems Our aim is to demystify the process of creating implementing and utilizing effective O M manuals We will explore not only the what but also the why and the how guiding readers through the essential components best practices for data collection and organization and the integration of these manuals into a holistic building management strategy From the fundamental principles of each MEP discipline mechanical electrical and plumbing to the critical aspects of fire protection life safety and the role of advanced building management systems each chapter is designed to provide actionable knowledge Ultimately this guide seeks to elevate the perception and utility of MEP O M manuals from mere documentation to indispensable operational assets By investing in well structured comprehensive and accessible manuals building owners and operators can ensure optimal system performance extend equipment lifespan minimize operational costs enhance safety and contribute significantly to a building s overall sustainability and value for decades to come Charles Nehme *Graphic Standards Field Guide to Residential Construction* Dennis J. Hall, Nina M. Giglio, 2011-04-19 A must have reference to more than 100 common residential conditions from accessibility issues to working with zinc Practical information that the architect engineer contractor and homeowner can access quickly with over 230 supporting tables photos and details Identifies frequently used reference standards acceptable practices and other relevant resources Quick reliable answers to your most common on site questions When you re in the field you never know what you ll come across *Graphic Standards Field Guide to Residential Construction* gives you fast access to the information you need when you re on site and under pressure Presented in a highly visual and easily portable format *Graphic Standards Field Guide to Residential Construction* is organized by CSI s MasterFormat and is coordinated with the 2009 International Residential Code as well as current sustainable practices It addresses issues pertaining to residential construction by covering every aspect of the process such as the use of materials structural concerns finishes thermal and moisture protection accessible design applications and more *Graphic Standards*

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OSHA Technical Manual United States. Occupational Safety and Health Administration. Office of Science and Technology Assessment,1995

The Complete Idiot's Guide to Green Building and Remodeling John Barrows,Lisa Iannucci,2009 A guide to home building renovation and remodeling for environmentally conscientious readers or home owners looking to promote energy efficiency explains how to reduce one s personal carbon footprint lower costs and promote an eco friendly lifestyle while creating one s dream home Original

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systems and whole buildings The relationship between Building Management Systems BMS and information technology systems is discussed and the building procurement process and the importance of considering control requirements at an early stage in the design process The Owner-Builder Book Mark A. Smith, Elaine M. Smith, 2007 This easy to understand step by step guide is clear enough for even a novice to understand Even if you hire a contractor to build you home this book will greatly help you understand the process From shopping for a piece of land to getting a loan to dealing with a contractor the Smiths advice covers everything about building a home The authors advise on getting organized and tackling the hardest parts of the process step by step Included are valuable lists charts ideas and questionnaires Also how to shop around for bargains and minimize costs room by room Black & Decker Codes for Homeowners Bruce Barker, 2010-09-01 DIVCodes are a fact of life for do it yourselfers but getting good information on codes can be a nightmare Anyone who has ever opened a code book or even a code interpretation book looking for the answer to a building wiring or plumbing question has found the same thing a lot of arcane technical words and cross referencing pages of meaningless charts but no information that make sense Codes for Homeowners combines decades of experience by author and IRC certified home inspector Bruce Barker with Creative Publishing s famous studio photography and the result is the first truly clear and easy to use codes reference book for homeowners and tradesmen alike Current with 2009 International Residential Code IRC div

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