

**CORRUGATED FIN COOLING COIL**

- Higher heat transfer **efficiency**.
- Able to handle higher face velocity.

**FLUSH PANEL AGAINST FRAME**

- Offering tighter air control against air leakage.
- Easier removal & replacement.

**POLYETHYLENE FOAM INSULATION**

- Polyethylene foam fire retard and non-rotting insulation.

**POLYETHYLENE FOAM INSULATED BASE AND FRAME**

- Better resistance to condensation.

**MALE PIPE THREAD HEADER**

- Provided standard for better corrosion resistance.

**BELT-DRIVEN MOTOR**

- For higher-static application and maximum **airflow** (oversize motor capability).
- Factory installed, minimizes potential field problems.

**INSULATED GI DRAIN PAN**

- Wider pan width and galvanized steel with baked polyester powder paint allows easier cleaning and access.

## STANDARD & FEATURES

FEATURES	BENEFITS
<ul style="list-style-type: none"> <li>• Compact Air Handler</li> </ul>	<ul style="list-style-type: none"> <li>• Small equipment room space requirements.</li> <li>• Greater flexibility in positioning the unit.</li> <li>• More usable (rental/leasing) space.</li> </ul>
<ul style="list-style-type: none"> <li>• Corrugated Fin Cooling Coil</li> <li>• Blue Fin Cooling Coil (Optional in BCWA)</li> <li>• Broad filter selection</li> </ul>	<ul style="list-style-type: none"> <li>• Higher heat transfer <b>efficiency</b>.</li> <li>• To further enhance protection against moisture carry-over and corrosion.</li> </ul>
<ul style="list-style-type: none"> <li>• Powder paint in attractive color</li> <li>• Baked polyester power paint is applied on treated galvanized steel.</li> <li>• Optional Hi-static motors and drives from factory</li> </ul>	<ul style="list-style-type: none"> <li>• BCWA 075-180 provide 1 inch or 2 inch with side loading <b>filter</b> for ducted return.</li> <li>• Broad filter selection for application <b>flexibility</b> and improved indoor air quality.</li> <li>• Uniform coverage, no liquid runs.</li> <li>• Highly corrosion-resistant <b>gloss finish</b>.</li> </ul>
<ul style="list-style-type: none"> <li>• High CFM/TON</li> <li>• Permanently lubricated ball bearings</li> </ul>	<ul style="list-style-type: none"> <li>• Eliminates need for <b>field modifications</b>.</li> <li>• Assures proper <b>airflow</b>.</li> <li>• Increased application <b>flexibility</b>.</li> <li>• Better comfort, better air quality.</li> <li>• Longer lasting</li> <li>• No maintenance</li> </ul>

# Trane Ahu Manual

**Shan K. Wang**



## **Trane Ahu Manual:**

Energy Star Buildings Manual ,1995      **Manual of Energy Saving in Existing Buildings and Plants: Facility modifications** Stephen L. Baron,1978      **Low-temperature Technologies** Tatiana Morosuk,Muhammad Sultan,2020-06-10 Low temperature technologies include the area of refrigeration and cryogenics Since the beginning of theoretical developments and practical application these technologies become a part of our life Low temperatures have found application in almost all branches of industries as well as in households These systems can be of very small capacity few watts up to hundreds of megawatts In order to develop any of the technologies for successful practical application very intensive theoretical and experimental research should be conducted This book provides the reader with a comprehensive overview of the latest developments perspectives and feasibility of new low temperature technologies and improvements of existing systems equipment and evaluation methods      *HVAC Principles and Applications Manual* Thomas E. Mull,1998 Publisher s Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product The perfect on the job guide for beginning engineers HVAC Principles and Applications Manual offers professionals a clear introduction to HVAC that bypasses hard to understand theory and complex mathematics Based on methods approved by the American Society of Heating Refrigerating and Air Conditioning Engineers the book provides expert coverage of HVAC fundamentals as well as step by step design and application methods Filled with examples the manual is meant to simplify such tasks as calculating the heat loss rate of a building and choosing the right system controls This practical and concise manual is a must for HVAC designers and engineers engineers without HVAC experience technicians contractors and other engineering professionals      **Florida Air Conditioning Contractor's Handbook** John Gladstone,George Perpich,1983      *Modeling, Design, and Control of Partial Ice-storage Air- Conditioning Systems* Mark Stanley Cummings,1989      **Design Manual for High Temperature Hot Water and Steam Systems** Rogers Emory Cofield,1983 A technical engineering manual presenting a hands on approach for solving problems related to the design and analysis of both high temperature hot water and steam energy systems This convenient single volume source demonstrates practical time saving calculations for sizing and selecting energy system requirements including types of fuel storage handling facilities waste disposal needs HVAC needs and back up systems Also discusses calculations for sizing compressors air pollution equipment fans filters and related components Takes into account considerations for fuel corrosion and chemical variation in the water and air      **Indoor Air Quality Handbook** John D. Spengler,John F. McCarthy,Jonathan M. Samet,2000-12-19 Tackles the complex environmental issue of Indoor Air Quality IAQ for industrial hygienists HVAC engineers architects and anyone else concerned with the air quality of interiors Infused with charts tables and all the major formulas and calculations necessary to monitor and characterize a particular environment Includes all relevant codes standards and guidelines      **ASHRAE Journal** ,1993      **Handbook of Air**

**Conditioning and Refrigeration** Shan K. Wang, 2000-11-07 A broad range of disciplines energy conservation and air quality issues construction and design and the manufacture of temperature sensitive products and materials is covered in this comprehensive handbook Provide essential up to date HVAC data codes standards and guidelines all conveniently located in one volume A definitive reference source on the design selection and operation of A C and refrigeration systems

**Energy Efficiency Manual** Donald Wulfinghoff, 1999 Energy Efficiency Manual by Donald Wulfinghoff is the new comprehensive reference how to book for energy conservation in commercial buildings residential buildings industrial plants It combines the features of encyclopedia textbook practical field manual This handbook details 400 actions for conserving energy in design construction retrofit operation maintenance They cover heating cooling efficiency water conservation insulation air leakage lighting daylighting solar heating industrial equipment The second part explains renewable energy sources passive solar wind energy geothermal heat pumps energy conservation codes environmentally safe refrigerants energy management computers building automation systems electricity rates high efficiency motors boilers air conditioning equipment fans pumps insulation high efficiency lamps thermostats time controls many other topics Written as an easy conversation with readers of all backgrounds it is packed with ratings tips illustrations examples that make it easy to find the right conservation measures for every application The clear non mathematical presentation is for everyone from homeowners to architects engineers contractors property managers plant operators business owners financial managers energy auditors public utilities students faculty Environmental protection comfort health safety are major themes Learn how to improve indoor air quality avoid sick building syndrome

*Cases Decided in the United States Court of Claims ... with Report of Decisions of the Supreme Court in Court of Claims Cases* United States. Court of Claims, Audrey Bernhardt, 1983

*Duct Design Optimization and Static Pressure Management* Charles Nehme, In the world of HVAC system design airflow distribution is both a science and an art At the core of every well functioning HVAC system lies a thoughtfully designed duct network one that not only ensures thermal comfort but also maintains energy efficiency acoustic performance and system longevity Yet among all components ductwork is often undervalued or improperly implemented leading to excessive energy consumption occupant discomfort and system inefficiencies This book *Duct Design Optimization and Static Pressure Management* was written to address that gap It provides a comprehensive technical and practical approach to understanding the dynamics of duct design and the importance of managing static pressure across HVAC systems Whether you re designing new systems or troubleshooting existing ones mastering these concepts is essential for sustainable performance Drawing on more than 30 years of global HVAC experience I have structured this book to serve both seasoned professionals and newcomers It begins with the fundamental principles of airflow and pressure then progresses through design methodologies fan system integration field diagnostics and real world optimization techniques Each chapter builds upon the last aiming to give the reader a complete toolkit for effective duct system design and operation This work is based on internationally

recognized standards practical case studies and proven techniques used across commercial industrial and residential applications You will find useful checklists design tips diagnostic methods and energy saving strategies that can be implemented right away As we move toward more sustainable and performance driven building systems efficient duct design and static pressure management are no longer optional they are essential I hope this book helps HVAC professionals elevate their design standards solve persistent performance issues and contribute to more energy conscious buildings around the world Charles Nehme WWW CFN HVAC COM *Old-House Journal* ,2003-07 Old House Journal is the original magazine devoted to restoring and preserving old houses For more than 35 years our mission has been to help old house owners repair restore update and decorate buildings of every age and architectural style Each issue explores hands on restoration techniques practical architectural guidelines historical overviews and homeowner stories all in a trusted authoritative voice Design Guidance for Command, Control, Communications, and Intelligence (C3I) Facility Cooling Systems ,1989 Air Engineering ,1968 Includes section Air engineering newsletter superseding an earlier publication of that name **Calcutta Review** ,1922 **Industrial Equipment News** ,1979 *Minimum Energy Dwelling (MED) Design & Research Workbook* Burt Hill Kosar Rittelmann Associates,1977 Embedded Commissioning of Building Systems Ömer Akin,2011 In today OCOs digital green and consumer driven marketplace it is critical to be knowledgeable about the latest approaches tools and systems that can help you seamlessly and reliably conduct building performance verification assessments This groundbreaking book provides you with a solid understanding of the underpinnings of embedded commissioning ECx as the overarching building evaluation approach You find a review of significant and emerging approaches within ECx including product models process models BIM building information modeling laser technology based modeling mapping between process and product models building codes and data access and exchange standards Moreover this forward looking resource provides you with details on the latest research findings in the areas of sensor networks value based design fields tools and AR AV methods just in time technologies and wearable computers

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