



INSTALLATION & OPERATION MANUAL SINGLE INLET EVAPORATIVE COOLERS

Circle the model of your cooler and record the serial number.
Encierre con un círculo el modelo de su enfriador y escriba el número de serie.

| | | | |
|-------|---------|-------|---------|
| ADA51 | ADA5112 | ADA71 | ADA7112 |
| ASA51 | ASA5112 | ASA71 | ASA7112 |
| AUA51 | AUA5112 | AUA71 | AUA7112 |

Date of Purchase:
Fecha de compra:

Serial Number:
Número de serie:

READ CAREFULLY ALL OF THIS MANUAL BEFORE INSTALLING THE UNIT

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READ AND SAVE THESE INSTRUCTIONS

SAFETY RULES

1. Read all instructions carefully.
2. Electrical connections should be done by a qualified electrician, so that all electrical wiring will conform to your local codes.
3. Always turn OFF POWER and UNPLUG motor and pump inside the cooler before installing or performing any maintenance.
4. Your cooler will run on either 120V or 240V A.C., single phase, 60 Hz (cycle) current.
5. Motor and pump have a grounded, molded plug and an automatic thermal overload switch which will shut motor off when it overheats. The motor will restart automatically when it cools down.

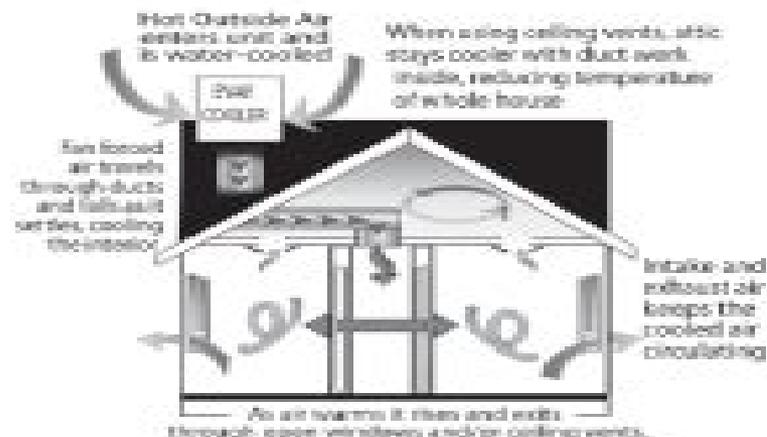
WARNING: To reduce the risk of fire or electric shock, do not use this fan with any "solid-state fan speed control device."

HOW EVAPORATIVE COOLERS WORK

Evaporative cooling is nature's way of cooling. When air is moved over a wet surface, water is evaporated and heat is absorbed. When stepping out of swimming pool with the wind blowing, evaporative cooling makes you feel cool, even though the air may be warm.

This unit works on the same principle. Air is drawn across wet filter pads where the air is cooled by evaporation and then circulated throughout the building. It is this combination of cooled air and the movement of air over the skin which makes it feel cool.

Unlike refrigeration systems which recirculate the air, an evaporative cooler continually brings in fresh air while exhausting old air. You are completely replacing the air every 2 to 4 minutes by opening windows or doors, by using Up-Draft® ceiling vents, or a combination of both. The air is always fresh, not stale, laden with smoke and odors as happens with refrigerated air conditioning.



Mastercool Cooler Installation Guide

PT Brinkman



Mastercool Cooler Installation Guide:

The Spec Guide ,1986 *Evaporative Air Conditioning Handbook* John R. Watt,Will K. Brown,1997 Providing guidance to design engineers and contractors this book illustrates in full detail how operational savings of 50 to 75 percent can be achieved with evaporative cooling technologies compared to equivalent electric based systems Thorough in scope the book addresses the technical aspects of evaporative cooling as well as a broad range of specific commercial and industrial applications Topics include cost analysis technology and equipment options application guidelines and operational and performance characteristics The third edition adds a new chapter which shows how evaporative cooling can be integrated into large scale HVAC systems with discussions of achievable savings maintenance costs cooling tower and finned coil indirect cooling wet bulb economizers precooling condensed air makeup air and return air humidity control and more including sample calculations as well as demonstration and engineering data BOOK JACKET Title Summary field provided by Blackwell North America Inc All Rights Reserved **Green Building Products** Alex Wilson,2008-03-01 Interest in sustainable green building practices is greater than ever Whether concerned about allergies energy costs old growth forests or durability and long term value homeowners and builders are looking for ways to ensure that their homes are healthy safe beautiful and efficient In these pages are descriptions and manufacturer contact information for more than 1 400 environmentally preferable products and materials All phases of residential construction from sitework to flooring to renewable energy are covered Products are grouped by function and each chapter begins with a discussion of key environmental considerations and what to look for in a green product Over 40% revised this updated edition includes over 120 new products Categories of products include Sitework and landscaping Outdoor structures Decking Foundations footers and slabs Structural systems and components Sheathing Exterior finish and trim Roofing Doors and windows Insulation Flooring and floor coverings Interior finish and trim Caulks and adhesives Paints and coatings Mechanical systems HVAC Plumbing electrical and lighting Appliances Furniture and furnishings Renewable energy Distributors and retailers An index of products and manufacturers makes for easy navigation There is no more comprehensive resource for both the engaged homeowner and those who design and build homes Commerce Business Daily ,1998-03 **Twin Plant News** ,2002

Standard Directory of Advertisers ,1990 *Event Solutions* ,2001 **Guide to Split System Air Conditioners Installation** Charles Nehme, Welcome to this comprehensive guidebook on split system air conditioners and HVAC systems In a world where climate control plays a significant role in our comfort and well being understanding how these systems work how to install them and how to maintain them is invaluable This guide is designed to serve as your go to resource for all things related to split system air conditioners Whether you re a homeowner looking to install a new system a business owner seeking to improve indoor comfort or simply someone curious about how these systems operate you ll find a wealth of information within these pages Our goal is to provide you with clear and concise explanations of the key concepts installation

procedures maintenance practices and safety considerations associated with split system air conditioners We've also included helpful appendices a glossary and additional tips to enhance your understanding and ensure that you get the most out of your HVAC system It's important to recognize that split system air conditioners are more than just appliances they are essential tools for maintaining a comfortable and healthy living or working environment Proper installation and maintenance are crucial for their efficiency and longevity Safety is paramount when dealing with these systems and this guide aims to equip you with the knowledge and guidance needed to ensure your system operates safely and effectively Whether you're embarking on a DIY installation project looking to troubleshoot common issues or simply want to become a more informed consumer we hope this guide proves to be a valuable resource on your journey to understanding and maximizing the benefits of split system air conditioners Thank you for entrusting us with your quest for knowledge in the world of HVAC systems Let's begin this informative journey together

Q A According to my research the top 5 questions people ask Google about split system air conditioner installation are

- How much does it cost to install a split system air conditioner
- What size split system air conditioner do I need
- What are the best places to install a split system air conditioner
- How long does it take to install a split system air conditioner
- What are the benefits of installing a split system air conditioner

Here are some more detailed answers to these questions

- 1 How much does it cost to install a split system air conditioner** The cost of installing a split system air conditioner will vary depending on a number of factors including the size of the system the complexity of the installation and the labor rates in your area However you can expect to pay between 2 000 and 5 000 for a basic split system air conditioner installation
- 2 What size split system air conditioner do I need** The size of split system air conditioner you need will depend on the size of the room or area you want to cool You can calculate the required cooling capacity in British Thermal Units or BTUs using a variety of online calculators Once you know the required cooling capacity you can choose a split system air conditioner with the appropriate BTUs
- 3 What are the best places to install a split system air conditioner** The best places to install a split system air conditioner are in high traffic areas such as living rooms and bedrooms You should also avoid installing the indoor unit in direct sunlight as this can reduce its efficiency The outdoor unit should be installed in a well ventilated area away from direct sunlight and heat sources
- 4 How long does it take to install a split system air conditioner** A typical split system air conditioner installation can be completed in one day However the installation time may vary depending on the complexity of the installation
- 5 What are the benefits of installing a split system air conditioner** Split system air conditioners offer a number of benefits including Energy efficiency Split system air conditioners are very energy efficient which can save you money on your energy bills Zoning Split system air conditioners allow you to zone your home so you can cool only the rooms you need to cool This can save you even more money on your energy bills Flexibility Split system air conditioners are very flexible and can be installed in a variety of locations This makes them a good choice for homes of all shapes and sizes Quiet operation Split system air conditioners operate very quietly so you can enjoy a cool and comfortable

home without being disturbed by noise If you are considering installing a split system air conditioner it is important to consult with a qualified HVAC technician to get a free estimate and to learn more about the benefits and drawbacks of different split system air conditioner models [A Simple Guide to Building a Home Walk-in Cooler Stan Gerhart,2024-09-26](#)

[A Simple Guide to Building a Home Walk in Cooler](#) Are you considering building a Home Walk in Cooler but afraid you don't know enough about the subject This book is for you A Walk in Cooler is essential for individuals involved in the Flower Industry Commercial Vegetables Hunting Meat Processing and Beer Wine making anyone who processes or stores goods in a cool environment Commercial Walk in Coolers are expensive Why not build your own Walk in Cooler to your specifications and on your budget Here is a taste of what is included in this Simple Guide to Building a Home Walk in Cooler Choosing the correct location and size Framing insulation and sheathing Electricity and lighting Choosing the correct Air Conditioner and its installation Choosing the control mechanism to allow the A C to cool down into the 30s Shelving and interior features Examples of other builders successes This book concisely overviews the important topics in building your own Home Walk in Cooler This book provides links to finding more information on important topics online This book also describes the author's experience along each step of his Walk in Cooler build Stop dreaming about a Home Walk in Cooler Take this valuable and time saving step towards building your Home Walk in Cooler Click the BUY button

Installation, Care and Instruction for Getting Extra Years of Service from Your Electric Water Cooler EBCO Manufacturing Company,1955 [Halsey Taylor Service Manual](#) Halsey W. Taylor Co,1958 *Installation Instructions, Air Conditioning System* Royal Industries, Hinson Division,Ford Motor Company,Waterloo (Iowa),United States,1974 *How to Install Air-Conditioning in House* Barry Thierry,2018-06-10 This book was created to direct readers the right way of installing different types of air conditioning units Cooling equipment is necessary equipment needed by humans With the ever warming temperature and increasing humidity of the environment installing air conditioning units at home and at work area is vital to productivity The history of air cooling systems is mentioned in the first chapter where it was mentioned that it originated from the Ancient Egypt Ancient Romans followed what the Egyptians started while the Persians continued then trend It was not until an American engineer developed the model of the modern units we use today Chapter two of *How to Install Air Conditioning in House* defines what air conditioning is all about It tells the difference of personal comfort and industrial applications Industrial air conditioning usually requires better precision about temperature humidity and moisture control Some applications also demand a high degree of filtering and removal of contaminants In chapter three it talks about how an air conditioning unit works While most of us consider air conditioning as associated with cold it is basically a concept of transfer of heat more technically known as heat convection An indoor unit absorbs more heat thus cool air is what is left behind In the succeeding chapters the different types of air conditioning systems are thoroughly specified as well as their advantages and disadvantages in using them There are health concerns that must be looked upon because many families are unaware about these health issues that might affect

every user Chapter eight would tell the reader that an air conditioning system is installed inside a particular room Most especially when running a business AC system is one important thing to invest for It must be included in the list of expenses because working areas when humid affect the productivity of your personnel How to Install Air Conditioning in House also specifies the three key parts of an air conditioning unit namely the compressor the condenser and the evaporator Every unit compressor and condenser are seen as the outer part of the unit while the evaporator is the one located in the room When these three major parts work they create the processes of enthalpy fluid pressure and the dissipation of heat As the process happens heat is always extracted and removed This particular heat is responsible in the separation and distinction of liquid from gas The author is totally in high spirits in creating this book as guide to installing a cooling system The book also includes the advantages or benefits one can get once an air conditioning unit is installed It also illustrates the reasons why installing a cooling system is very important

How To Air Condition Your Hot Rod Kincaid H Riley,2024-07-15 How to Air Condition Your Hot Rod Step By Step Guide To Hot Rod AC Installation Transform your hot rod into a cool comfortable ride with How to Air Condition Your Hot Rod the ultimate guide for hot rod enthusiasts who want to enjoy modern comfort without sacrificing performance or style Whether you re cruising down the highway on a sweltering summer day or showing off your classic beauty at a local car show this comprehensive manual provides all the knowledge and skills you need to install an air conditioning system in your beloved hot rod Inside this book you ll discover Detailed Introduction Understand the importance of air conditioning in hot rods and how it enhances your driving experience Comprehensive Overview Learn the basics of air conditioning systems including their components and how they work Planning and Preparation Assess your hot rod s setup measure space plan the layout select the right system and consider your budget and timeline Essential Tools and Materials Get a complete list of tools materials parts and safety equipment needed for a successful installation Step by Step Installation Guide Follow detailed instructions for every stage of the installation process from removing existing components to preparing the engine bay installing the compressor condenser and evaporator wiring the system and charging it with refrigerant Testing and Troubleshooting Perform initial system checks performance testing and fine tuning to ensure optimal functionality Learn how to diagnose and solve common installation issues Maintenance and Upkeep Discover tips for regular maintenance seasonal checks and long term care to keep your air conditioning system in peak condition Real Life Case Studies Gain insights from real life examples of successful installations complete with challenges faced and solutions implemented With clear explanations and practical tips How to Air Condition Your Hot Rod is a must have resource for any hot rod owner looking to upgrade their vehicle with modern air conditioning Whether you re a seasoned mechanic or a DIY enthusiast this book will guide you through the entire process ensuring your hot rod remains as cool as it looks

Technology Solutions Case Study ,2013 This fact sheet offers a step by step guide to proper installation of window air conditioning units in order to improve energy efficiency cost savings and comfort for homeowners **500 Series Planning**

and Installation Guide Sub-Zero Freezer Company, 1986

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Mastercool Cooler Installation Guide Introduction

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