

1. THE FOLLOWING SHOULD ALWAYS BE OBSERVED FOR SAFETY

- Be sure to read "THE FOLLOWING SHOULD ALWAYS BE OBSERVED FOR SAFETY" before installing the air conditioner.
 - Be sure to observe the cautions specified herein. They include important items related to safety.
 - The illustrations and meanings are as follows.
- ⚠ WARNING:** Could lead to death, serious injury, etc.
- ⚠ CAUTION:** Could lead to serious injury in particular and accidents when operated incorrectly.
- After reading this manual, be sure to keep it together with the OPERATING INSTRUCTIONS in a handy place on the customer's site.

⚠ WARNING

- Do not install the unit by yourself (customer). Incomplete installation could cause injury due to fire, electric shock, the unit falling or leakage of water. (Consult the dealer from whom you purchased the unit or special installer.)
- Install the unit securely in a place which can bear the weight of the unit. When installed in an insufficient strong place, the unit could fall causing injury.
- Use the specified wires to connect the indoor and outdoor units securely and attach the wires firmly to the terminal block connecting sections on the sides of the wires is not applied to the sections. Incomplete connecting and long conductance for the wires could cause a fire or an electric shock due to defective contact, defective insulation, contact with the permeable current, etc.
- Check that the refrigerant gas has not leak after installation has completed. If refrigerant gas leaks indoors, and comes into contact with the fire of other heater, space heater, stove, etc., flammable substances will be generated.
- Perform the installation securely referring to the installation manual. Incomplete installation could cause a personal injury due to fire, electric shock, the unit falling or leakage of water.
- Perform electrical work according to the installation manual and be sure to use an electric shock. If the capacity of the power circuit is insufficient or there is insufficient electrical work, it could result in a fire or an electric shock.
- Attach the electrical cover to the indoor unit and the service panel to the outdoor unit securely. If the electrical cover in the indoor unit and/or the service panel in the outdoor unit are not attached securely, it could result in a fire or an electric shock due to heat wires, etc.
- Be sure to use the part provided or specified parts for the installation work. The use of defective parts could cause an injury due to a fire, an electric shock, the unit falling, leakage of water, etc.
- Be sure to cut off the main power to ease of setting up the indoor electronics control P.C. board or wiring works. It could cause an electric shock.
- The appliance shall be installed in accordance with national wiring regulations.
- When installing or relocating the unit, make sure there are no substances other than the specified refrigerant gas (R410A) within the refrigerant circuit. Any presence of foreign substance such as air can cause abnormal pressure rise in an explosion.

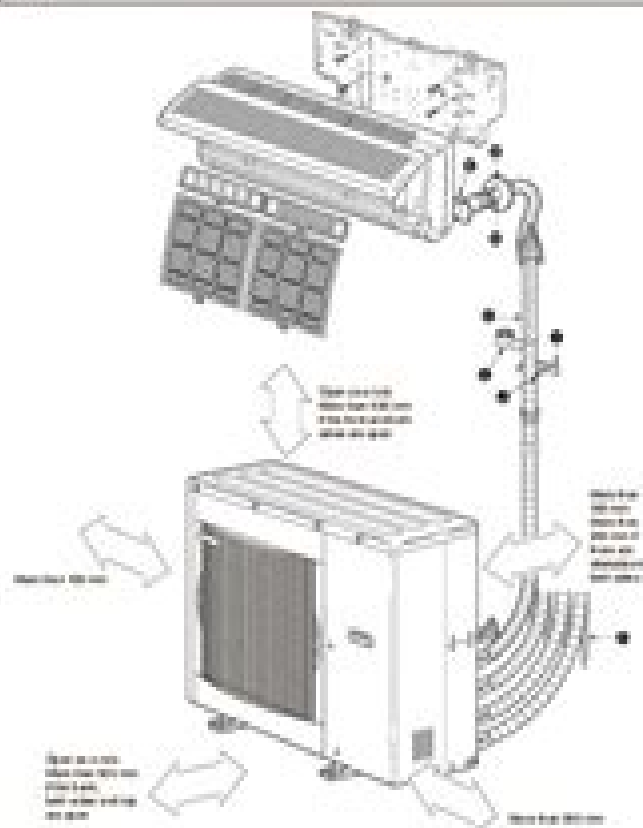
⚠ CAUTION

- Perform safe thing. Do not connect the earth wire to a gas pipe, water pipe, lightning rod or telephone cable wire. (Defective wiring) could cause an electric shock.
- Do not install the unit in a place where an inflammable gas leaks. If gas leak and inflammable in the case surrounding the unit, it could cause an explosion.
- Protect a floor mat with a fange sheet as specified in this manual. When installed too light, a floor mat may become after a long period and cause a leakage of refrigerant.
- Install an earth-leakage breaker depending on the installation place (where it is humid). If an earth-leakage breaker is not installed, it could cause an electric shock.
- Perform the drainage piping work securely according to the installation manual. If there is a defect in the drainage piping work, water could drip from the unit and finished goods could be wet and damaged.

2. INSTALLATION DIAGRAM & ACCESSORIES

Before installation

This installation manual is only for the outdoor unit installation. In installing the indoor units, refer to the installation manual attached to each indoor unit. Any structural alterations necessary for the installation must comply with the local building code requirements.



Note
The dimensions given along the arrows above are required to guarantee the air conditioner's performance. Install the unit in an order as possible for better service or repair.

Air Conditioning Manual

**United States. Department of the
Army**



Air Conditioning Manual:

Enlisted Qualifications Manual United States. Coast Guard,1990 **Air Conditioning Manual** ,1965

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

Building Materials and Structures Report ,1938 **Official Air Conditioning Manual** Leonard Kay Wright,1934 *Refrigeration Engineer's Manual* Samuel L. Potts,1936

Automotive Air Conditioning and Climate Control Systems Steven Daly,2011-04-18

Automotive Air conditioning and Climate Control Systems is a complete text and reference on the theoretical practical and legislative aspects of vehicle climate control systems for automotive engineering students and service professionals It provides the reader with a thorough up to date knowledge of current A C systems refrigerants and the new possible replacement systems like CO2 and includes unrivalled coverage of electronic and electrical control Filling the gap in the automotive engineering and servicing market for students and those training on the job this book will help both newcomers and those with more experience of air conditioning systems maintenance engineering to keep up with the latest developments and legislation Detailed coverage of European and US vehicle HVAC systems Thorough explanation of current and future systems including CO2 Meets relevant C G IMI and HND vocational and professional qualifications IMI recommended reading material Includes practical cases studies and examples from design and manufacturing companies including Ford Vauxhall Toyota VW Visteon Sanden and others accompanied by over 300 detailed illustrations and photographs

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