DAIKIN AIR CONDITIONER FTXV22ZVLT INSTALLATION MANUAL FTXV28ZVLT R32 Split Series INVERTER>	bar code	asure in order to prevent that the outdoor unit be used as a shelter by small animals. trical parts can cause malfunctions, smoke or fire. Please instruct the customer to keep the area around the unit clean. specified method such as with a torque wrench. onged use, causing refrigerant leakage. fill, purge and dispose of the refrigerant.	 INSTALLING THE MOUNTING PLATE The mounting plate should be installed on a wall which can support the weight of the indoor unit. 	 4) Open the front panel, 5) Pass the interconnecti the feed-through wall l indoor unit. Pull them
SAFETY PRECAUTIONS	ACCESSORIES		 Temporarily secure the mounting plate to the wall, make sure that the panel is completely level, and mark the boring points on the wall. Secure the mounting plate to the wall with screws. 	of tie wires upward for (If the interconnecting bundle wire ends with
Read the precautions in this manual carefully	Indoor unit A - L		Recommended mounting plate retention spots and dimensions ▲ Recommended mounting plate Place a leveler Through-the-wall	 Press the bottom frame to set it on the mounting the wires do not catch of
• The precautions described herein are classified as WARNING and CAUTION.	A Mounting plate	1 E Fixing screws for remote controller holder M3 × 20L 2 J Operation manual 1	retention spots (7 spots in all) on these tabs. hole Ø65 mm	Left-side, left-back, of 1) Attach the drain hose
They both contain important information regarding safety. Be sure to observe all precautions without fail. Meaning of WARNING and CAUTION notices.	B Mounting plate fixing screws M4 × 25L	7 F AAA. LR03 (alkaline) dry-cell batteries 2 K Installation manual 1		the refrigerant pipes w 2) Be sure to connect the the drain port in place
Marking Failure to follow these instructions properly may result in personal injury or loss of life. Failure to observe these instructions properly may result in property damage or personal injury, which may be serious depending the series of the series depending the	© Wireless remote controller	1 G Indoor unit fixing screws 2 Deodorizing filter (enzyme blue) 1 1 - with frame 1		How to switch around the d
CAUTION CAUTION On the circumstances. he safety marks shown in this manual have the following meanings:	D Remote controller holder	1 (H) Insulation tape 1		pull out the drain hose.
Be sure to follow the instructions. Be sure to establish an earth connection. Never attempt.	Outdoor unit M Drain socket assembly		48 170 50* Gas pipe end 170 Drain hose position	① Remove fixing screws.
fter completing installation, conduct a trial operation to check for faults and explain to the customer how to operate the air conditio nd take care of it with the aid of operation manual.	her There is on the bottom packing case.			⁽²⁾ Pull out drain hose.
• Ask your dealer or gualified personnel to carry out installation work.			Unit: mm Place the pipe port Cover in this pocket.	3) Shape the refrigerant
Do not attempt to install the air conditioner yourself. Improper installation may result in water leakage, electric shocks or fire. • Install the air conditioner according to the instructions given in this manual. Incomplete installation may cause water leakage, electrical shock, o			The removed pipe port cover can be kept in the mounting plate pocket. ★ Depending on the model, the actual distance between the limit is red and received an end of the form	marking on the moun 4) Pass drain hose and the wall hole, then se
 Be sure to use only the specified accessories and parts for installation work. Failure to use the specified parts may result in the unit falling, water leakage, electric shocks or fire. Install the air conditioner on a foundation strong enough to withstand the weight of the unit. 	 The indoor unit should be located where The restrictions on installation specified in the INSTALLATION DRAWINGS are met. 		the liquid pipe end and gas pipe end may differ from the distance between those symbols on the mounting plate (the distance listed in this manual). Always measure the actual distance between the	mounting plate hooks at the top of indoor u 5) Pull in the inter-unit v
A foundation of insufficient strength may result in the equipment falling and causing injury. • Electrical work must be performed in accordance with relevant local and national regulations and with instructions in this installation ma Be sure to use a dedicated power supply circuit only. Insufficiency of power circuit capacity and improper workmanship may result in electric shocks or fire.	 Both air inlet and air outlet have clear paths The unit is not in the path of direct sunlight. The unit is away from sources of heat or st 	The unit is at least 1 m away from any television or radio set	Removed pipe port cover Removed pipe plate Always measure the actual distance between the liquid pipe end and gas pipe end before installing refrigerant pipes.	6) Connect the inter-un7) Wrap the refrigerant
 Be sure to use a dedicated power circuit. Never use a power supply shared by another appliance. Use a cable of suitable length. Do not use tapped wires or an extention lead, as this may cause overheating, electric shocks or fire. 	 There is no source of machine oil vapour (this may shorten indoor unit life). 	 Install at the recommended height. No laundry equipment is located. 	2 BORING A WALL HOLE AND INSTALLING WALL EMBEDDED PIPE	with (H) insulation tap 8) While exercising care catch indoor unit, pres
 Make sure that all wiring is secured, the specified wires are used, and that there is no strain on the terminal connections or wires Improper connections or securing of wires may result in abnormal heat build-up or fire. 	Wireless Remote Controller • Do not expose the remote controller to dire	ect sunlight (this will hinder receiving signals from the indoor unit).		both hands until it is f Secure indoor unit to
 When wiring the power supply and connecting the wiring between the indoor and outdoor units, position the wires so that the corbox lid can be securely fastened. Improper positioning of the control box lid may result in electric shocks, fire or overheating terminals. After connecting interconnecting and supply wiring be sure to shape the cohless so that they do not nut undue force on the electric 	Turn on all the fluorescent lamps in the roo	m, if any, and find the site where remote controller signals are properly received by the indoor unit (within 7 m).	For walls containing metal frame or metal board, be sure to use a wall embedded pipe and wall cover in the feed-through hole to prevent possible heat, electrical shock, or fire.	the G indoor unit fixi
 After connecting interconnecting and supply wiring be sure to shape the cables so that they do not put undue force on the electric covers or panels. Install covers over the wires. Incomplete cover installation may cause terminal overheating, electrical shock, or fire. When installation or relocating the air conditioner be sure to bleed the refrigerant circuit to ensure it is free of air, and use only the spec 	INSTALLATION I	When there is no work space because the unit is close to ceiling> panel.	Be sure to caulk the gaps around the pipes with caulking material to prevent water leakage. Wall embedded pipe Gaulking (Field surply)	Follow the instructions g Insert the drain hose to t
refrigerant (R32). The presence of air or other foreign matter in the refrigerant circuit cause abnormal pressure rise, which may result equipment damage and even injury • The installation height from the floor must be over 1.8 m.			 Bore a feed-through hole of 65 mm in the (Field supply) wall so it has a down slope toward the outside. Insert a wall pipe into the hole. 	
If refrigerant gas leaks during installation, ventilate the area immediately. Toxic gas may be produced if the refrigerant comes into contact with fire.	(one each on the left and right sides), front panel until it stops.	and open the Place both hands under the centre of the front grille, and while pushing up, pull it toward you.	 3) Insert a wall cover into wall pipe. 4) After completing refrigerant piping, wiring, Wall hole cover 	
 After completing installation, check for refrigerant gas leakage. Toxic gas may be produced if the refrigerant gas leaks into the room and comes into contact with a source of fire, such as a fan heater, stove or cooker. During pump-down, stop the compressor before removing the refrigerant piping. 	 While pushing the left side front panel shaft outward, push up the front panel and remove it (Bemove the right side 	Front panel 2) Pull toward you.	and drain piping, caulk pipe hole gap with putty. (Field supply) Wall embedded pipe (Field supply)	 Do not use tapped win overheating, electrical Do not use locally purc nump ato, from the to
If the compressor is still running and the shut-off valve is open during pump-down, air will be sucked in when the refrigerant piping is removed, causing abnormal pre- in the refrigerant cycle, which may result equipment damage and even injury. • During installation, attach the refrigerant piping securely before running the compressor.	sure and remove it. (Remove the right side front panel shaft in the same manner.) 3) After removing both front panel shafts	2) Install 2 screws of the front grille.	3 INSTALLING INDOOR UNIT	pump, etc., from the to Doing so may cause of Do not connect the po
If the compressor is not attached and the shut-off valve is open when the compressor is run, air will be sucked in, causing abnormal pressure in the freezer cycle, which may result equipment damage and even injury. Be sure to earth the air conditioner.	pull the front panel toward yourself an remove it.	When 2 indoor units are installed in one room, the 2 wireless remote	In the case of bending of curing refrigerant pipes, keep the following precautions in mind.	 Be sure to install an existence inverter, which means to prevent malfunction
Be sure to earth the air conditioner. Do not earth the unit to a utility pipe, lightning conductor or telephone earth lead. Imperfect earthing may result in electric shocks. Be sure to install an earth leakage breaker. Failure to install an earth leakage breaker may result in electrical shocks, or fire.	Installation method Align the tabs of the front panel with the all the way in, then close slowly. Push th		 Abnormal sound may be generated if improper work is conducted. Do not strongly press the refrigerant pipes onto the bottom frame. Do not strongly press the refrigerant pipes on the front grille, either. 	• Use an all-pole disco
Do not use means to accelerate the defrosting process or to clean, other than those recommended by the manufacturer. The appliance must be stored in a room without continuously operating ignition sources (for example: open flames, an operating	panel surface firmly to engage the tabs.	surrounding parts. 1) Remove the battery cover on the remote controller	(Right-side, right-back, or right-bottom piping.)	When connecting the a single core wire, be Problems with the inst
 appliance or an operating electric heater). Do not pierce or burn. 	2. Removing and installing front g • Removal method	2) Press 👔 , 🖉 and 💷 at the same time.	1) Attach the drain hose to the underside of the refrigerant pipes with an adhesive	 Strip wire ends (20 m Match wire colours with
 Be aware that refrigerants may not contain an odour. The appliance must be installed, operated and stored in a room with a floor area larger than -* m². * Since the maximum refrigerant charge of the models is below 1.22 kg, it does not have any limitation for the minimum floor area. 	 Remove front panel and remove the a Remove the front grille fixing screws. In front of the OOO mark of the front 	(2 screws) 3) Press 🚊 , select 🖁 , press 👁 . Jumper	vinyl tape. Remove pipe port cover here for right-side piping. Right-back piping and drain hose	indoor and outdoor un firmly screw wires to th 3) Connect the earth wir
 Comply with national gas regulations. When flared joints are reused indoors, the flare part shall be re-fabricated. 	there are 3 upper hooks. Lightly pull the one hand, and push down on the hool	about 1 minute.) about 1 minute.) Ks with 4) Press the indoor unit ON/OFF switch while the	2) Wrap the refrigerant pipes and drain hose together with an (H) insulation tape. Remove pipe port cover here for right-bottom piping.	terminals. 4) Pull wires to make su
	the fingers of your other hand.	Upper hook	3) Pass the drain hose and refrigerant pipes through the wall	latched up, then retain 5) In case of connecting Run the remote contro
			hole, then set the indoor unit on the mounting plate hooks by	
In the event of a gas leakage, build-up of gas near the air conditioner may cause a fire to break out.	P d	Ush Completely while the OPERATION lamp Ush Upper hook was blinking, carry out the setting process once again from the beginning.	hole, then set the indoor unit on the mounting plate hooks by using the Δ markings at the top of the indoor unit as a guide.	the S21.
		Ush / Upper hook was blinking, carry out the setting process		the S21. (Refer to 5 WHEN CO HA SYSTEM.) 6) Shape the wires so tha
• While following the instructions in this installation manual, install drain piping to ensure proper drainage and insulate piping to prevent condensation. Improper drain piping may result in indoor water leakage and property damage.		Ush Upper hook was blinking, carry out the setting process once again from the beginning. Image: Complete pressing Image	using the Δ markings at the top of the indoor unit as a guide.	the S21. (Refer to 5 WHEN CO
 In the event of a gas leakage, build-up of gas near the air conditioner may cause a fire to break out. While following the instructions in this installation manual, install drain piping to ensure proper drainage and insulate piping to prevent condensation. Improper drain piping may result in indoor water leakage and property damage. The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insula DOOOR/OUTDOOR UNIT INSTALLATION DRAWINGS 	ed.	was blinking, carry out the setting process once again from the beginning. • After setting is complete, pressing for about 5 seconds will cause the remote controller to return to the previous display. • PRECAUTIONS FOR SELECTING THE LOCCATION Outdoor unit	using the Δ markings at the top of the indoor unit as a guide.	the S21. (Refer to 5 WHEN CC HA SYSTEM.) 6) Shape the wires so tha
 In the event of a gas leakage, build-up of gas near the air conditioner may cause a fire to break out. While following the instructions in this installation manual, install drain piping to ensure proper drainage and insulate piping to prevent condensation. Improper drain piping may result in indoor water leakage and property damage. The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insula IDOOR/OUTDOOR UNIT INSTALLATION DRAWINGS TE en flare pipe end and installing the indoor unit and the outdoor unit, refer to "S FLARING THE PIPE END " and " REFRIGERANT PIPING " on OTELLIGENT EYE sensor 	ed.	 was blinking, carry out the setting process once again from the beginning. After setting is complete, pressing end for about 5 seconds will cause the remote controller to return to the previous display. PRECAUTIONS FOR SELECTING THE LOCCATION Outdoor unit Outdoor unit CAUTION When operating the air conditioner in a low outdoor ambient temperature,	using the Δ markings at the top of the indoor unit as a guide.	 the S21. (Refer to 5 WHEN CO HA SYSTEM.) 6) Shape the wires so tha fits securely, then clos 2. Selection of copper an When using commercial 1) Insulation material: Po Heat transfer rate: 0.0. Refrigerant gas pipe's
 In the event of a gas leakage, build-up of gas near the air conditioner may cause a fire to break out. While following the instructions in this installation manual, install drain piping to ensure proper drainage and insulate piping to prevent condensation. Improper drain piping may result in indoor water leakage and property damage. The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insula NDOOR/OUTDOOR UNIT INSTALLATION DRAWINGS TE In the end and installing the indoor unit and the outdoor unit, refer to "S FLARING THE PIPE END " and " REFRIGERANT PIPING " on OTHER PIPE END " and " REFRIGERANT PIPING " on OTHER PIPE CIAL PLANE PIPE SENSOR CAUTION Do not hit or forcefully push the INTELLIGENT EYE sensor. This can lead to damage and malfunction. 	ed.	 was blinking, carry out the setting process once again from the beginning. After setting is complete, pressing end for about 5 seconds will cause the remote controller to return to the previous display. PRECAUTIONS FOR SELECTING THE LOCCATION Outdoor unit Outdoor unit </td <td>using the Δ markings at the top of the indoor unit as a guide.</td> <td> the S21. (Refer to 5 WHEN CO HA SYSTEM.) 6) Shape the wires so that fits securely, then clos 2. Selection of copper an When using commercial 1) Insulation material: Pot Heat transfer rate: 0.0. Refrigerant gas pipe's Choose heat insulatio 2) Be sure to insulate bo </td>	using the Δ markings at the top of the indoor unit as a guide.	 the S21. (Refer to 5 WHEN CO HA SYSTEM.) 6) Shape the wires so that fits securely, then clos 2. Selection of copper an When using commercial 1) Insulation material: Pot Heat transfer rate: 0.0. Refrigerant gas pipe's Choose heat insulatio 2) Be sure to insulate bo
 In the event of a gas leakage, build-up of gas near the air conditioner may cause a fire to break out. While following the instructions in this installation manual, install drain piping to ensure proper drainage and insulate piping to prevent condensation. Improper drain piping may result in indoor water leakage and property damage. The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insula DOOOR/OUTDOOR UNIT INSTALLATION DRAWINGS TE en flare pipe end and installing the indoor unit and the outdoor unit, refer to " TELLIGENT EYE sensor CAUTION bo not hit or forcefully push the INTELLIGENT EYE sensor. This can lead to damage and malfunction. bo not place large objects near the sensor. Also keep heating units or humidifiers outside the sensor's detection area. 	ed.	 was blinking, carry out the setting process once again from the beginning. After setting is complete, pressing emit for about 5 seconds will cause the remote controller to return to the previous display. PRECAUTIONS FOR SELECTING THE LOCCATION Outdoor unit Outdoor unit	 using the Δ markings at the top of the indoor unit as a guide. Installing the outdoor unit, refer to "PRECAUTIONS FOR SELECTING THE LOCATION" and the "INDOOR/OUTDOOR UNIT INSTALLATION DRAWINGS". DRAIN WORK Use the (M) drain socket assembly for drainage. When attaching the (M) drain socket assembly to the bottom frame make sure to first connect the drain hose to the drain socket. 	the S21. (Refer to 5 WHEN CO HA SYSTEM.) 6) Shape the wires so that fits securely, then closs 2. Selection of copper an When using commercial 1) Insulation material: Por Heat transfer rate: 0.0. Refrigerant gas pipe's Choose heat insulatio 2) Be sure to insulate bot Piping size Minir (38 inch) 30 mm
 In the event of a gas leakage, build-up of gas near the air conditioner may cause a fire to break out. While following the instructions in this installation manual, install drain piping to ensure proper drainage and insulate piping to prevent condensation. Improper drain piping may result in indoor water leakage and property damage. The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insula The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insula The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insula The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insula The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insula The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insula The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insula The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insula The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insula The temperature of the plane of the bottom frame to the temperature of the circuit to hook, remove the front grid the claws are difficult to hook, remove the front grid the claws are difficult to hook, remove the front grid the claws are difficult to hook, remove the front grid the claws are di	ed. UTDOOR UNIT. plate. e.	 use blinking, carry out the setting process once again from the beginning. After setting is complete, pressing Image indoor unit onvolve to entroller to return to the previous display. PRECAUTIONES FOR SELECTING THE LOCEATION Outdoor unit Number Outdoor unit Outdoor unit </td <td> using the Δ markings at the top of the indoor unit as a guide. Installing the outdoor unit, refer to "PRECAUTIONS FOR SELECTING THE LOCATION" and the "INDOOR/OUTDOOR UNIT INSTALLATION DRAWINGS". DRAIN WORK Use the M drain socket assembly for drainage. When attaching the (M) drain socket assembly to the bottom frame make sure to first connect the drain hose to the drain socket. Insert one side of hook to assembly with bottom frame by sliding and push flange shape. (Fig. 2.1) Push end of Drain socket to insert another hook with bottom frame and once the hook on both sides is finished. The assembly will be complete. (Fig. 2.2) </td> <td>the S21. (Refer to 5 WHEN CO HA SYSTEM.) 6) Shape the wires so that fits securely, then closs 2. Selection of copper an When using commercial 1) Insulation material: Por Heat transfer rate: 0.0 Refrigerant gas pipe's Choose heat insulatio 2) Be sure to insulate boo Piping size Minir (38 inch) Gas side O.D. 12.7 mm (1/2 inch) 40 m</td>	 using the Δ markings at the top of the indoor unit as a guide. Installing the outdoor unit, refer to "PRECAUTIONS FOR SELECTING THE LOCATION" and the "INDOOR/OUTDOOR UNIT INSTALLATION DRAWINGS". DRAIN WORK Use the M drain socket assembly for drainage. When attaching the (M) drain socket assembly to the bottom frame make sure to first connect the drain hose to the drain socket. Insert one side of hook to assembly with bottom frame by sliding and push flange shape. (Fig. 2.1) Push end of Drain socket to insert another hook with bottom frame and once the hook on both sides is finished. The assembly will be complete. (Fig. 2.2) 	the S21. (Refer to 5 WHEN CO HA SYSTEM.) 6) Shape the wires so that fits securely, then closs 2. Selection of copper an When using commercial 1) Insulation material: Por Heat transfer rate: 0.0 Refrigerant gas pipe's Choose heat insulatio 2) Be sure to insulate boo Piping size Minir (38 inch) Gas side O.D. 12.7 mm (1/2 inch) 40 m
In the event of a gas leakage, build-up of gas near the air conditioner may cause a fire to break out. • While following the instructions in this installation manual, install drain piping to ensure proper drainage and insulate piping to prevent condensation. Improper drain piping may result in indoor water leakage and property damage. • The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insulate DDOOR/OUTDOOR UNIT INSTALLATION DRAWINGS DOOR/OUTDOOR UNIT INSTALLATION DRAWINGS TE en flare pipe end and installing the indoor unit and the outdoor unit, refer to "S FLARING THE PIPE END " and " REFRIGERANT PIPING " on OPPORTUNIT INSTALLATION DRAWINGS" DO NOT HIT OF COMPANY OF ALL OF	ed. PUTDOOR UNIT. plate. b. th grille) to	 ush Upper hook was blinking, carry out the setting process once again from the beginning. After setting is complete, pressing Important of a seconds will cause the remote controller to return to the previous display. PRECAUTIONES FORE SELECTING THE LOCCATION Outdoor unit Outdoor	 using the Δ markings at the top of the indoor unit as a guide. Installing the outdoor unit, refer to "PRECAUTIONS FOR SELECTING THE LOCATION" and the "INDOOR/OUTDOOR UNIT INSTALLATION DRAWINGS". DRAIN WORK 1. Use the (M) drain socket assembly for drainage. 1. Use the (M) drain socket assembly for drainage. 2. Push end of Drain socket to insert another hook with bottom frame and once the hook on both sides is finished. 	the S21. (Refer to 5 WHEN CO HA SYSTEM.) 6) Shape the wires so that fits securely, then closs 2. Selection of copper an When using commercial 1) Insulation material: Por Heat transfer rate: 0.0 Refrigerant gas pipe's Choose heat insulate bot 2) Be sure to insulate bot Piping size Minir (3/8 inch) Gas side 0.D. 9.5 mm (0.D. 15.9 mm (1/2 inch) 0.D. 15.9 mm (1/4 inch) 0.D. 15.9 mm (1/4 inch) 0.D. 15.9 mm
 In the event of a gas leakage, build-up of gas near the air conditioner may cause a fire to break out. While following the instructions in this installation manual, install drain piping to ensure proper drainage and insulate piping to prevent condensation. Improper drain piping may result in indoor water leakage and property damage. The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insula Description: The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insula Description: The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insula Description: The temperature of refrigerant circuit and the outdoor unit, refer to " S FLARING THE PIPE END " and " C REFRIGERANT PIPING " on C TELLIGENT EYE sensor. This can lead to damage and malfunction. Do not hit or forcefully push the INTELLIGENT EYE sensor. This can lead to damage and malfunction. Do not place large objects near the sensor. Also keep heating units or humidifiers outside the sensor's detection area. Wounting plate Mounting plate The (Mounting plate indice or more the form grant of the form sensor the form grant of the form frame to the (A) mounting plate with of or more the indoor unit Mounting plate	ed. PUTDOOR UNIT. plate. b. th grille) to the front grille. Bottom frame Mounting plate Bottom frame Bottom frame	 use blinking, carry out the setting process once again from the beginning. the setting is complete, pressing emptore the setting process once again from the beginning. the setting is complete, pressing emptore the setting process once again from the beginning. the setting is complete, pressing emptore the setting process once again from the beginning. the setting is complete, pressing emptore the setting process once again from the beginning. the setting is complete, pressing emptore the setting process once again from the beginning. the setting is complete, pressing emptore the setting process once again from the beginning. the setting is complete, pressing emptore the setting process once again from the beginning. the setting is complete, pressing emptore the setting process once again from the beginning. the setting is complete, pressing emptore the setting process once again from the beginning. the setting is complete, pressing emptore the setting process once again from the beginning. the setting is complete, pressing emptore the setting process once again from the beginning. the setting is complete, pressing emptore the setting process once again from the beginning. the setting is complete, pressing emptore the setting process once again from the beginning. the setting is complete, pressing emptore the setting process once again from the beginning. the setting is complete, pressing emptore the setting process once again from the beginning. the setting is complete, pressing emptore the setting process once again from the beginning. the setting is complete, pressing emptore the setting process once again from the beginning. the setting is complete, pressing emptore the setting process once adain the setting proces on the setting process on the set the set the set	 using the Δ markings at the top of the indoor unit as a guide. Installing the outdoor unit, refer to "PRECAUTIONS FOR SELECTING THE LOCATION" and the "INDOOR/OUTDOOR UNIT INSTALLATION DRAWINGS". DRAIN WORK Use the (I) drain socket assembly for drainage. Use the (II) drain socket assembly for drainage. Use the (III) drain socket assembly with bottom frame make sure to first connect the drain hose to the drain socket. I) Insert one side of hook to assembly with bottom frame make sure to first connect the drain hose to the drain socket. I) Insert one side of hook to assembly with bottom frame make sure to first connect the drain hose to the drain socket. I) Insert one side of hook to assembly with bottom frame make sure to first connect the drain hose to the drain socket. I) Insert one side of hook to assembly with bottom frame make sure to first connect the drain hose to the drain socket. I) Insert one side of hook to assembly with bottom frame and once the hook on both sides is finished. The assembly will be complete. (Fig. 2.2) If the drain port is covered by a mounting base or floor surface, place additional foot bases of at least 30 mm in height under the outdoor unit's feet. 	the S21. (Refer to 5 WHEN CO HA SYSTEM.) (a) Shape the wires so that fits securely, then close 2. Selection of copper an When using commercial 1) Insulation material: Pro- Heat transfer rate: 0.0. Refrigerant gas pipe's Choose heat insulatio 2) Be sure to insulate bo Piping size Mining (3/8 inch) 30 m (3/8 inch) 30 m (5/8 inch) 50 m (1/2 inch) 50 m Liquid side 0.D. 6.4 mm (1/4 inch) 30 m 3) Use separate thermal
 In the event of a gas leakage, build-up of gas near the air conditioner may cause a fire to break out. While following the instructions in this installation manual, install drain piping to ensure proper drainage and insulate piping to prevent condensation. Improper drain piping may result in indoor water leakage and properly damage. The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insula DODORS/OUTDOOR UNIT INSTALLATION DRACKINGS In flare pipe end and installing the indoor unit and the outdoor unit, refer to " I FLARING THE PIPE END " and " I REFRIGERANT PIPING " on C TELLIGENT EYE sensor CAUTION on ot hit or forcefully push the INTELLIGENT EYE sensor. This can lead to damage and malfunction. on to place large objects near the sensor. Also keep heating units or humidifiers outside the sensor's detection area. Mounting plate Mounting plate Mounting plate Mounting plate Model 22/28 class 36 class 	ed. PUTDOOR UNIT. plate. b. th grille) to the front grille. Bottom frame Mounting plate Bottom frame Bottom frame	<image/> upper hook was blinking, carry out the setting process once again from the beginning. After setting is complete, pressing Image After setting is complete, pressing Image upper hook After setting is complete, pressing Image After setting is complete, pressing Image upper hook After setting is complete, pressing Image After setting is complete, pressing Image Upper hook After setting is complete, pressing Image After setting is complete, pressing Image Detemper hook After setting is complete, pressing Image After setting is complete, pressing Image Image After setting is complete, pressing Image Image After setting is complete, pressing Image After setting is complete, pressing I	 using the Δ markings at the top of the indoor unit as a guide. Installing the outdoor unit, refer to "PRECAUTIONS FOR SELECTING THE LOCATION" and the "INDOOR/OUTDOOR UNIT INSTALLATION DRAWINGS". DRAIN WORK Ise the M drain socket assembly for drainage. When elatching the M drain socket to insert another hook with bottom frame make sure to first connect the drain hose to the drain socket. 1 I has to no side of hook to assembly with bottom frame by sliding and push flange shape. (Fig. 2.1) Ise the M drain socket to insert another hook with bottom frame and once the hook on both sides is finished. The assembly will be complete. (Fig. 2.2) Ite drain port is covered by a mounting base or floor surface, place additional foot bases of at least 30 mm in hight under the outdoor unit's feet. Ite drain port is covered by a mounting base or floor surface, place additional foot bases of at least 30 mm in hight under the outdoor unit's feet. Ite drain port is covered by a mounting base or floor surface, place additional foot bases of at least 30 mm in hight under the outdoor unit's feet. In cold areas, do not use a drain hose with the outdoor unit. (Otherwise, the drain water may freeze, impairing heating performance.) 	the S21. (Refer to S WHEN C HA SYSTEM.) 6) Shape the wires so th fits securely, then close 2. Selection of copper ar When using commercia 1) Insulation material: P Heat transfer rate: O. Refrigerant gas pipe's Choose heat insulatio 2) Be sure to insulate bo Piping size Minii (3/8 inch) 30 m (3/8 inch) 30 m Gas side O.D. 9.5 mm (0.D. 15.9 mm (1/2 inch) 50 m (1/4 inch) 30 m 3) Use separate therma
In the event of a gas leakage, build-up of gas near the air conditioner may cause a fire to break out. While following the instructions in this installation manual, install drain piping to ensure proper drainage and insulate piping to prevent condensation. Improver drain piping may result in indoor water leakage and property damage. The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insula DOODR/OUTDOOR UNIT INSTALLATION DRACWINGS If are pipe end and installing the indoor unit and the outdoor unit, refer to "Si FLARING THE PIPE END " and "Si REFRIGERANT PIPING " on OF ELLIGEENT EYE sensor CALIGENT EYE sensor . This can lead to damage and malfunction. In on place large objects near the sensor. Also keep heating units or humidifiers outside the sensor's detection area. If the draws are difficult to hook, remove the from grift from place large objects near the sensor. Also keep heating units or humidifiers outside the sensor's detection area. If the draws are difficult to hook, remove the from grift from place large objects near the sensor. Also keep heating units or humidifiers outside the sensor's detection area. If the draws are difficult to hook, remove the from grift from servew Ma x 25L (7 pc). Model <u>22/28 class <u>36 class</u> tax. allowable piping length <u>15 m</u> <u>20 m</u></u>	ed. PUTDOOR UNIT. plate. b. th grille) to the front grille. Caulk pipe hole	 When operating the air conditioner in a low outdoor ambient temperature, be sure to follow the instructions described below. 10 prevent exposure to wind, its is recommended to install a baffle plate on the air discharge side of the outdoor unit. 10 prevent exposure to wind, it is recommended to install a baffle plate on the air discharge side of the outdoor unit. 10 neavy snowfall areas, select an installation site where the snow will not affect the unit. 10 neavy snowfall areas, select an installation site where the snow will not affect the unit. 10 neavy snowfall areas, select an installation site where the snow will not affect the unit. 10 neavy snowfall areas, select an installation site where the snow will not affect the unit. 10 neavy snowfall areas, select an installation site where the snow will not affect the unit. 10 neavy snowfall areas, select an installation site where the snow will not affect the unit. 10 neavy snowfall areas, select an installation site where the snow will not affect the unit. 10 neavy snowfall areas, select an installation site where the snow will not affect the unit. 10 neavy snowfall areas, select an installation site where the snow will not affect the unit. 10 neavy snowfall areas, select an installation site where the snow will not affect the unit. 10 neavy snowfall areas, select an installation site where the snow will not affect the unit. 10 neavy snowfall areas select an installation site where the snow will not affect the unit. 10 neavy snowfall areas select an installation site where the snow will not affect the unit. 10 neavy snowfall areas select an installation site where the unit where the operation noise will not cause a nuisance to the neighbors of the user. 10 neavy snowfall areas shere the ain discharged from the unit or the operati	using the Δ markings at the top of the indoor unit as a guide. When installing the outdoor unit, refer to "PRECAUTIONS FOR SELECTING THE LOCATION" and the "INDOOR/OUTDOOR UNIT INSTALLATION DRAWINGS". Men attaching the () drain socket assembly for drainage. 1. Use the ()) drain socket assembly for drainage. 1. Use the ()) drain socket assembly for drainage. 1. Use the ()) drain socket assembly to the bottom frame make sure to first connect the drain hose to the drain socket. 2. Dush end of Drain socket assembly to the bottom frame make sure to first connect the drain hose to the drain socket. 3. Insert one side of hook to assembly with bottom frame by sliding and push flange shape. (Fig. 2.1). 3. Push end of Drain socket to insert another hook with bottom frame and once the hook on both sides is finished. The drain port is covered by a mounting base or floor surface, place additional foot bases of at least 30 mm in height under the outdoor unit's feet. 3. In cold areas, do not use a drain hose with the outdoor unit. (Otherwise, the drain water may freeze, impairing heating performance). Cover a drain hose with the outdoor unit. (Otherwise, the drain water may freeze, impairing heating performance). Cover a drain hose with the outdoor unit. (Otherwise, the drain water may freeze, impairing heating performance). Cover a drain hose with the outdoor unit. (Otherwise, the drain water may freeze, impairing heating performance). Cover a drain hose with the outdoor unit. (Otherwise, the drain water may freeze, impairing heating performance). Cover a drain hose with the outdoor unit. (Otherwise, the drain water may freeze, impairing heating performance). Cover a drain hose with the outdoor unit. (Otherwise, the drain water may freeze, impairing heating performance). Cover a drain hose with the outdoor unit. (Otherwise, the drain water may freeze, impairing heating performance). Cover a drain hose with the outdoor unit. (Otherwise, the drain water may freeze) impairing heating performance). Cover a dr	the S21. (Refer to S WHEN C HA SYSTEM.) 6) Shape the wires so th fits securely, then close 2. Selection of copper ar When using commercia 1) Insulation material: P Heat transfer rate: 0. Refrigerant gas pipe' Choose heat insulati 2) Be sure to insulate be Query Choose heat insulati 2) Be sure to insulate be Query Choose heat insulative 2) Be sure to insulate be Query Choose heat insulative Choose heat insulative 2) Be sure to insulate be QUE OD. 9.5 mm (3/8 inch) 30 m 0.D. 15.9 mm (1/2 inch) 30 m C.D. 6.4 mm (1/4 inch) 30 m 3) Use separate therma 5 EVACUATING • When piping work is corr WARNING • Do not mix any substar
In the event of a gas leakage, build-up of gas near the air conditioner may cause a fire to break out. While following the instructions in this installation manual, install drain piping to ensure proper drainage and insulate piping to prevent condensation. Improper drain piping may result in indoor water leakage and property damage. The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insula DOOOR/OUTDOOOR UNIT INSTALLATION DRACWINGS E If are pipe end and installing the indoor unit and the outdoor unit, refer to "S FLARING THE PIPE END " and "S REFRIGERANT PIPING " on O ELLIGENT EYE sensor AUTION not hit or forcefully push the INTELLIGENT EYE sensor. This can lead to damage and malfunction. not place large objects near the sensor. Also keep heating units or humidifiers outside the sensor's detection area. Aution Mounting plate Mounting plate Mounting plate Mounting plate Mounting plate Mount ing plate Mounting plate Mount ing fast Mount ing fast Mo	ed. PUTDOOR UNIT. plate. b. th grille) to the front grille. Caulk pipe hole gap with putty.	<image/> with comparison hook with the set in the set in	<text><text><section-header><list-item><section-header><section-header></section-header></section-header></list-item></section-header></text></text>	the S21. (Refer to S WHEN C HA SYSTEM.) 6) Shape the wires so th fits securely, then close 2. Selection of copper an When using commercial 1) Insulation material: P Heat transfer rate: 0. Refrigerant gas pipe' Choose heat insulate 2) Be sure to insulate bo Piping size Mini 0.D. 9.5 mm (3/8 inch) 0.D. 15.9 mm (3/8 inch) 0.D. 15.9 mm (1/4 inch) 3) Use separate therma 3) Use separate therma 55 EVACUATINC • When piping work is com WARNING • Do not mix any substar • When refrigerant gas le R32, as well as other re • Use a vacuum pump fo
In the event of a gas leakage, build-up of gas near the air conditioner may cause a fire to break out. • While following the instructions in this installation manual, install drain piping to ensure proper drainage and insulate piping to prevent condensation. Improper drain piping may result in indoor water leakage and property damage. • The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insula IDDOODR/OUTDOOOR UNIT INSTALLATION DRAEWINGS IDE In flare pipe end and installing the indoor unit and the outdoor unit, refer to "@ FLARING THE PIPE END " and "@ REFRIGERANT PIPING " on O FELLIGENT EYE sensor CAUTION o not hic or forcefully push the INTELLIGENT EYE sensor. This can lead to damage and malfunction. o not place large objects near the sensor. Also keep heating units or humidifiers outside the sensor's detection area. • Mounting plate Mounting plate Mounting plate Max. allowable piping length <u>15 m d 20 m</u> Max. allowable piping height <u>12 m d 15 m</u> Additional refrigerant required <u>20 g/m</u> 10 m in length.	ed. PUTDOOR UNIT. plate. b. th grille) to the front grille. Caulk pipe hole	 was blinking, carry out the setting process one again from the beginning. After setting is complete, pressing and the previous display. was blinking, carry out the setting process we blinking, carry out the setting process we blinking, carry out the setting process we blinking, carry out the setting blinking, carry out the setting process we blinking, carry out the setting blinking, carr	<text><text><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></text></text>	the S21. (Refer to SWHEN C HA SYSTEM.) 6) Shape the wires so the fits securely, then close 2. Selection of copper an When using commercial 1) Insulation material: P Heat transfer rate: 0.0 Refrigerant gas pipe's Choose heat insulate 2) Be sure to insulate bo Piping size Minii 0.D. 9.5 mm go m (3/8 inch) 40 m (1/2 inch) 40 m (1/2 inch) 30 m 3) Use separate therma 3) Use separate therma 55 EVACUATING • When piping work is com WARNING • Do not mix any substan • When refrigerant gas ble • R32, as well as other ref • Use a vacuum pump of the • Use tools for R32 exclu
In the event of a gas leakage, build-up of gas near the air conditioner may cause a fire to break out. While following the instructions in this installation manual, install drain piping to ensure proper drainage and insulate piping to prevent condensation. Improver drain piping may result in indoor water leakage and property damage. The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insulat DECOORTOODOR OUNT INSTALLATION DRACWINGSS E flare pipe end and installing the indoor unit and the outdoor unit, refer to "& FLARING THE PIPE END." and "& REFRIGERANT PIPING" on O ELLIGENT EYE Sensor AUTION not hit of foro-fully push the INTELLIGENT EYE sensor. This can lead to damage and malfunction. not place large objects near the sensor. Also keep heating units or humidifiers outside the sensor's detection area. INTOR Model <u>22/28 class</u> <u>36 class</u> ax. allowable piping length <u>12 m</u> <u>15 m</u> ditional refrigerant <u>20 m</u> ax. allowable piping length <u>25 m</u> ax. allowable ping length <u>25 m</u> ax. allowable ping length <u>25 m</u> ax. allowable ping	ed. PUTDOOR UNIT. plate. th grille) to the front grille. Caulk pipe hole gap with putty. T EYE T EYE Cut thermal insulation pipe to an appropriate length and wap is left in the Sure that no gap is left in the Sure that	 was blinking, carry out the setting process one again from the beginning. a ther setting is complete, pressing and the setting process on the again from the beginning. a ther setting is complete, pressing and the setting process on the setting process on the setting process on the setting process on the setting process. a ther setting is complete, pressing and the setting process on the setting process of the set of setting the set on the set on the set on the set of setting the setting process of the setting process of the set of setting a setting process of the set of setting the setting process of the set of setting a setting process of the set of setting a setting process of the set of the setting process of the set of setting the set of setting the set of setting process of the set of setting proces of the set	<text><image/><section-header><section-header>I yeing he A markings at the top of the indoor unit as a guide. Image: A markings at the top of the indoor unit as a guide.</section-header></section-header></text>	the S21. (Refer to SWHEN C HA SYSTEM.) 6) Shape the wires so the fits securely, then close 2. Selection of copper an When using commercial 1) Insulation material: P Heat transfer rate: 0. Refrigerant gas pipe's Choose heat insulatic 2) Be sure to insulate bo Piping size Minit 0.D. 9.5 mm (3/8 inch) Gas side 0.D. 12.7 mm (1/2 inch) 0.D. 15.9 mm (1/2 inch) 50 rr (1/4 inch) 3) Use separate therma When piping work is com WARNING • When piping work is com WARNING • Use not mix any substan • When refrigerant gas le = R32, as well as other re • Use a vacuum pump then cho
The tervent of a gas leakage, build-up of gas near the air conditioner may cause a fire to break out. While following the instructions in this installation manual, install drain piping to ensure proper drainage and insulate piping to prevent condensation. Improper drain piping may result in indoor water leakage and property damage. The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insulate piping the indoor unit and the outdoor unit, refer to "S FLARING THE PIPE END." and "S REFRIGERANT PIPING." on the temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insulate piping the indoor unit and the outdoor unit, refer to "S FLARING THE PIPE END." and "S REFRIGERANT PIPING." on the formation of the indoor unit and the outdoor unit, refer to "S FLARING THE PIPE END." and "S REFRIGERANT PIPING." on the formation of the indoor unit and the outdoor unit, refer to "S FLARING THE PIPE END." and "S REFRIGERANT PIPING." on the formation of the order output devices and the indoor unit and the outdoor unit, refer to "S FLARING THE PIPE END." and "S REFRIGERANT PIPING." on the formation of the order output devices and efficient to hook, remove the form of the formation of the order output devices and order output devices and efficient to hook, remove the form of the formation of the order output devices and afficult to hook, remove the form of the indoor unit and the indoor unit. The @ mounting plate will be installed on a support the wight of the indoor unit and the indoor unit will be installed on a support the wight of the indoor unit and the indoor unit is an use of the indoor unit. The formation of the indoor unit here are all the lower part of the for release the claws. If it is difficult to release, remove the indoor unit here for output devices and a function of the formation refrigerant formation of the formation of the preserved in the formation of the indoor	ed. PUTDOOR UNIT. plate. the front grille. Caulk pipe hole gap with putty. The flare connection should be installed outdoors. Cut thermal insulation pipe to an appropriate length and wrap it with tape, making	<text><image/><complex-block>was blinking, carry out the setting process. Once again from the beginning. • After setting is complete, pressing emptor for about 5 seconds will cause the remote output of the second sec</complex-block></text>	<text><text><section-header><section-header><section-header>using the Δ markings at the top of the indoor unit as a guide. Image: A markings at the top of the indoor unit as a guide. Image: A markings at the top of the indoor unit as a guide. Image: A markings at the top of the indoor unit as a guide. Image: A markings at the top of the indoor unit as a guide. Image: A markings at the top of the indoor unit as a guide. Image: A markings at the top of the indoor unit as a guide. Image: A markings at the top of the indoor unit as a guide. Image: A markings at the top of the indoor unit as a guide. Image: A markings at the top of the outpoor unit as a guide. Image: A markings at the top of the outpoor unit as a guide. Image: A markings at the top of the indoor unit as a guide. Image: A markings at the top of the indoor a unit as top to first connect the drain hose to the drain socket assembly top to taina make sure to first connect the not on both sides is finished. Image: A marking at the outpoor unit is fere. Image: A marking at the outpoor unit is fere. Image: A marking at the outpoor assembly top drainage. Image: A marking at the outpoor unit is fere. Image: A marking at the outpoor unit is fere. Image: A marking at the outpoor unit is fere. Image: A marking at the outpoor at the outpoor unit (otherwise, the drain water mark recer, inpairing heating inner din a torder inpoor inpairing heating inner din.</section-header></section-header></section-header></text></text>	the S21. (Refer to 5 WHEN CA HA SYSTEM.) 6) Shape the wires so that fits securely, then closs 2. Selection of copper an When using commercial 1) Insulation material: PA Heat transfer rate: 0.0 Refrigerant gas pipe's Choose heat insulatio 2) Be sure to insulate bo Choose heat insulate bo 2) Be sure to insulate bo 0.D. 9.5 mm (3/8 inch) 0.D. 15.9 mm (3/8 inch) 0.D. 15.9 mm (1/2 inch) 0.D. 15.9 mm (1/2 inch) 0.D. 15.9 mm (1/4 inch) 3) Use separate thermal 55 EVACUATING • When piping work is com M WARNING • Use not mix any substan • When refrigerant gas le • R32, as well as other ref • Use a vacuum pump of the • Use tools for R32 exclu • If using additional refriger the refrigerant pipes and a vacuum pump, then cha • Use a hexagonal wrench the stop valve rod. • All refrigerant pipe joints
In the event of a gas leakage, build-up of gas near the air conditioner may cause a fire to break out. While following the instructions in this installation manual, install drain piping to ensure proper drainage and insulate piping to grevent condensation. Improper drain piping may result in indoor water leakage and properly demage. The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insulate DODOR/OUTDOOOR UNIT INSTALLATION DERAWINGS If are pipe and and installing the indoor unit and the outdoor unit, refer to "BrLARING THE PIPE END" and "BREFRIGERANT PIPING" on OF ELLIGENT EYE sensor Mounting plat Wounding plat Wounding plat Wounding plat Wounding plat Wounding plat Model <u>2228 class 36 class</u> a callowable piping length <u>12 m</u> <u>15 m</u> a callowable piping length <u>2.5 m</u> ax. allowable piping length <u>2.6 m</u> ax. allowable p	ed. UTDOOR UNIT. plate. th grille) to the front grille. Caulk pipe hole gap with putty. The flare connection should be installed outdoors. T EYE T EYE Cut thermal insulation pipe to an appropriate length and wrap is left in the insulation pipe's cut line.	<image/>	<text><section-header><text><section-header><section-header><section-header></section-header></section-header></section-header></text></section-header></text>	the S21. (Refer to 5 WHEN CA HA SYSTEM.) 6) Shape the wires so that fits securely, then closs 2. Selection of copper an When using commercial 1) Insulation material: PA Heat transfer rate: 0.0 Refrigerant gas pipe's Choose heat insulatio 2) Be sure to insulate bo Choose heat insulate bo 2) Be sure to insulate bo 0.D. 9.5 mm (3/8 inch) 0.D. 15.9 mm (3/8 inch) 0.D. 15.9 mm (1/2 inch) 0.D. 15.9 mm (1/2 inch) 0.D. 15.9 mm (1/4 inch) 3) Use separate thermal 55 EVACUATING • When piping work is com M WARNING • Use not mix any substan • When refrigerant gas le • R32, as well as other ref • Use a vacuum pump of the • Use tools for R32 exclu • If using additional refriger the refrigerant pipes and a vacuum pump, then cha • Use a hexagonal wrench the stop valve rod. • All refrigerant pipe joints
In the event of age leakage, build-up of gas near the eir conditioner may cause a fine to break out. While following the instructions in this installation manual, install drain piping to ensure proper drainage and insulate piping to provent condensation. Improper drain piping may result in indoor water leakage and properly damage. The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insulate DODORYOUTDOOR UNIT INSTALLANTON DRAWINGS If the temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insulate DECONSTANTION DOOR UNIT INSTALLANTON DRAWINGS If the temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insulate DECONSTANTION DOOR UNIT INSTALLANTON DRAWINGS The temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insulate DECONSTANTION If the outper temperature of refrigerant circuit will be high, please keep the inter-unit wiring away from copper pipes that are not thermally insulate DECONSTANTION If the outper temperature of refrigerant circuit will be high to manual the outper temperature of the formation intervention of the formation frame the ensor of keet on area. Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant Deconstant	ed. PUTDOOR UNIT. plate. th grille) to the front grille. Caulk pipe hole gap with putty. T EYE T EYE Cut thermal insulation pipe to an appropriate length and wap is left in the Sure that no gap is left in the Sure that	<image/> <image/> <image/>	<text><image/><section-header><section-header>I sing the Δ markings at the top of the indoor unit as a guide. Image: Sing Constraints Image: Sing Constraints Image: Sing Constraints Image: Sing Constraints</section-header></section-header></text>	the S21. (Refer to S WHEN C HA SYSTEM.) 6) Shape the wires so the fits securely, then close 2. Selection of copper and When using commercial 1) Insulation material: P Heat transfer rate: 0. Refrigerant gas pipe's Choose heat insulate 2) Be sure to insulate bot (3/8 inch) 0.D. 9.5 mm (3/8 inch) 0.D. 15.9 mm (3/8 inch) 0.D. 15.9 mm (1/2 inch) 0.D. 0.6.4 mm (1/2 inch) 0.D. 0.6.4 mm (1/4 inch) 3) Use separate therma 50 EVACUATINC • When piping work is com Men refrigerant gas left = R32, as well as other ref • Use a vacuum pump of the • Use a vacuum pump of the • Use a lexagonal wrench the stop valve rod. • All refrigerant pipes joints a torque wrench at the sp 1) Connect projection side
In the event of a gas leakage, build-up of gas near the air conditioner may cause a fire to break out. While following the instructions in this installation manual, install drain piping to ensure proper drainage and insulate piping to prove drainage and prove drainage and prove drainage and prove p	ed. PUTDOOR UNIT. plate. a. th grille) to the front grille. Caulk pipe hole gap with putty. The flare connection should be installed outdoors. Cut thermal insulation pipe to an appropriate length and wrap it with tape, making sure that no gap is left in the insulation pipe's cut line. Wrap the insulation pipe with the finishing tape from	<complex-block></complex-block>	<text><image/><section-header><section-header></section-header></section-header></text>	the S21. (Refer to SWHEN C HA SYSTEM.) 6) Shape the wires so th fits securely, then close 2. Selection of copper ar When using commercia 1) Insulation material: P Heat transfer rate: 0. Refrigerant gas pipe' Choose heat insulate 2) Be sure to insulate bill (3/8 inch) 0.D. 9.5 mm 0.D. 9.5 mm 0.D. 9.5 mm 0.D. 15.9 mm (3/8 inch) 0.D. 15.9 mm (3/8 inch) 0.D. 15.9 mm 0.D. 15.9 mm 0.D. 15.9 mm (3/8 inch) 0.D. 15.9 mm 0.D. 15.9 mm 0.D. 15.9 mm 0.D. 15.9 mm 0.D. 15.9 mm 0.D. 15.9 mm 0.D. 15.9 mm 1) Use separate therman When refrigerant gas le 832, as well as other refinite 1. Use tools for R32 exclut 1. fusing additional refrige the refrigerant pipes and a vacuum pump ot th 0. Use a hexagonal wrench the stop valve rod. 1. All refrigerant pipe joints a torque wrench at the sp 1. Connect projection side 2. Fully open manifold gat (High-pressure valves a: 3. Do vacuum pumping ar
In the event of a gas leakage, build-up of gas near the air conditioner may cause a fire to break out. While following the instructions in this installation manual, install drain piping to ensure proper drainage and insulate piping to prover drainage and insulate piping to prover drainage and insulate piping to prove drainage and insulate piping to grewent condensation, improver drain piping may result in indoor water leakage and property damage. DOODCHOODCOD OUD CONDENT INSTALLATION DERAWINGS E the representation of the indoor unit and the outdoor unit, refer to "BFLARING THE PIPE END" and "BREFRIGERANT PIPING" on the ELLIGENT EYE sensor . This can lead to damage and maffunction. To third rorefully push the INTELLIGENT EYE sensor. This can lead to damage and maffunction. To third rorefully push the INTELLIGENT EYE sensor. This can lead to damage and maffunction. To that or forefully push the INTELLIGENT EYE sensor. This can lead to damage and maffunction. To that or forefully push the INTELLIGENT FYE sensor. This can lead to damage send maffunction. To that or forefully push the INTELLIGENT EYE sensor. This can lead to damage send maffunction. The ground part of the indoor unit motif and the indoor unit and the outdoor unit on thunidifiers outside the sensor's detection area. How to atto the indoor unit the dawa are difficult to hok, remove the front grift How the tab of the hodroor unit marked area (at the lower part of the findoor unit the dawa are difficult to hok, remove the front grift How to area (atto the indoor unit and analyze piping length <u>12 m</u> <u>15 m</u> and allowable piping length <u>12 m</u> <u>15 m</u>	ed. PUTDOOR UNIT. plate. the front grille. Caulk pipe hole gap with putty. T EYE T EYE T EYE Wrap the insulation pipe to an appropriate length and wrap it with tape, making sure that no gap is left in the insulation pipe's cut line. Wrap the insulation pipe to an appropriate length and wrap it with tape, making sure that no gap is left in the insulation pipe's cut line. Wrap the insulation pipe form bottom to top. Cut the piping length from 2.5 m to 15 m for 22/28 class.	<image/> <image/> <image/>	<text><image/><section-header><text><text><list-item><section-header><text><list-item><list-item></list-item></list-item></text></section-header></list-item></text></text></section-header></text>	the S21. (Refer to SWHEN C HA SYSTEM.) 6) Shape the wires so the fits securely, then close 2. Selection of copper ar When using commercial 1) Insulation material: P Heat transfer rate: 0.0 Refrigerant gas pipe' Choose heat insulate 2) Be sure to insulate bo <u>Choose heat insulate</u> 2) Be sure to insulate bo <u>Choose heat insulate</u> 3) Use separate therman <u>Choose heat insulate</u> 5) EVACUATINC <u>Choose heat insulate</u> <u>Choose none the reference</u> <u>Choose the refrigerant gase lead</u> <u>Choose the ref</u>
n he even of a gae leakage, buik-up of gae near the air conditioner may cause a firs to brak out. While following the instructions in this installation manual, install drain piping to ensure proper drainage and insultate piping to breven drainage and insultate piping brev	ed. UTDOOR UNIT. plate. the grille) to the front grille. Tab Front grille Caulk pipe hole gap with puty. The flare connection should be installed outdoors. Teye Teye Teye Teye The flare connection should be installed outdoors. Teye Teye The flare connection should be installed outdoors. Teye Teye Teye The flare form on the insulation pipe to may not in the insulation pipe is cut line. Wrap the insulation pipe with the finishing tape from bottom to top. Set the piping length from 2.5 m to 15 m	<complex-block><image/><image/><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></complex-block>	<text><image/><section-header><section-header><text><text><list-item><section-header></section-header></list-item></text></text></section-header></section-header></text>	the S21. (Refer to SWHEN C HA SYSTEM.) 6) Shape the wires so th fits securely, then close 2. Selection of copper ar When using commercia 1) Insulation material: P Heat transfer rate: 0. Refrigerant gas pipe' Choose heat insulate 2) Be sure to insulate but Que to insulate but 0.D. 9.5 mm do n (3/8 inch) 0.D. 15.7 mm do n (3/8 inch) 0.D. 15.9 mm 50 n (3/8 inch) 0.D. 15.9 mm 50 n (3/8 inch) 0.D. 15.9 mm 50 n (3/8 inch) 0.D. 112.7 mm 0.D. 112.7 mm 0.D. 15.9 mm 50 n (3/8 inch) 0.D. 112.7 mm 0.D. 15.9 mm 50 n (3/8 inch) 0.D. 112.7 mm 0.D. 15.9 mm 50 n (3/8 inch) 0.D. 112.7 mm 0.D. 112.8 mm 0.D. 12.7 mm
n the event of agas leakage, build-up of gas name: the air conditioner may cause a first to brank out. While following the instructions in this installation manual, install drain pipoter drainage and insultate piping to revent condensation, improper drain aping may result in indoor water leakage and properly damage. DODODR/OUDDODOR UNIT INSTALLS AND DEPENDENT ON DEPENDENT ON DEPENDENT The apipe and and installing the indoor unit and the outdoor unit, refer to "B FLARING THE PIPE END * and * B REFRIGERANT PIPING * or to ELIZED To the offerful yoush the INTELLIGENT EYE sensor. This can lead to damage and malfunction. To this of forefully push the INTELLIGENT EYE sensor. This can lead to damage and malfunction. To this of forefully push the INTELLIGENT EYE sensor. This can lead to damage and malfunction. To this of forefully push the INTELLIGENT EYE sensor. This can lead to damage and malfunction. To this of forefully push the INTELLIGENT EYE sensor. This can lead to damage and malfunction. To this of forefully push the INTELLIGENT EYE sensor. This can lead to damage and malfunction. To this of forefully push the INTELLIGENT EYE sensor. This can appendix the owner of the forefully push the INTELLIGENT EYE sensor. This can appendix the intervention of the fore owner form owner form owner the forefully push the INTELLIGENT EYE sensor. This can appendix the owner and the intervention owner the forefully push the intervention owner form owner form owner form owner form celling the data set of the intervention owner to fore the forefully push the intervention owner form celling the data set of the order set. I waterweigh pipel length <u>1 / 2 / m</u> the intervention owner form celling the data set of the order set. I waterweigh pipel length <u>1 / 2 / m</u> the intervention owner form celling the data set of the order set met the intervention owner form celling the data set on the e	ed. UTDOOR UNIT. plate. an grille) to the front grille. Caulk pipe hole gap with putty. The flare connection should be installed outdoors. Cut thermal insulation pipe to an appropriate length and wrap it with tape, making sure that no gap is left in the insulation pipe's cut line. Wrap the insulation pipe to an appropriate length and wrap it with tape, making sure that no gap is left in the insulation pipe's cut line. Wrap the insulation pipe with the finishing tape from bottom to top. 0 Cuttorn 0 Cut	<complex-block><image/><image/><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></complex-block>	<text><section-header><text><section-header><section-header></section-header></section-header></text></section-header></text>	 the S21. (Refer to SWHEN CHA SYSTEM.) 6) Shape the wires so the fits securely, then closes of the secure of the secure
In the event of agas leakage, building of gas near the air conditioner may cause a fire to break out. While following the instructions in this installation manual, install drain piping to ensure rooper drainage and insulate piping to brevent condensation, improper drain being may result in indoor water leakage and property damage. Decomposition of the instructions in this installation manual, install drain piping to ensure rooper drainage and insulate piping of ensure rooper drainage and ensure rooper drainage and insulate piping of ensure rooper drainage and insulate piping of ensure rooper drainage and ensure rooper drainage and ensure roo	ed. UTDOOR UNIT. plate. a. the grille) to the front grille. Caulk pipe hole gap with putty. Terret grille bottom frame Mark (rear side) Caulk pipe hole gap with putty. The flare connection should be installed outdoors. TEYE TeyE Wrap the insulation pipe to an appropriate length and wrap it with tape, making sure that no gap is left in the insulation pipe's cut line. Wrap the insulation pipe from bottom to top. Wrap the insulation pipe from bottom to top. Cut the piping length from 2.5 m to 20 m cor 36 class. Set the piping length from 2.5 m to 20 m for 36 class. Set the piping length from 2.5 m to 20 m for 36 class. Cor 36 class.	<complex-block><image/><image/><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></complex-block>	<text><image/><section-header><text><text><section-header><section-header></section-header></section-header></text></text></section-header></text>	 the S21. (Refer to SWHEN CHA SYSTEM.) 6) Shape the wires so th fits securely, then close 2. Selection of copper are When using commercian 1) Insulation material: PHeat transfer rate: 0. Refrigerant gas pipe' Choose heat insulate both the stop sector insulate both the stop sector insulate both the stop sector is a torque wrench at the spectrum pump, then the stop valve rod. a) Use separate thermal a torque wrench at the spectrum pump of the stop valve rod. b) Connect projection side 2) Fully open manifold gauge's (Keep this state for a few spectrum pump) and the stop valve rod. b) Connect projection side 2) Fully open manifold gauge's (Keep this state for a few spectrum pump) and the stop valve rod. c) Connect charging how the spectrum pump and the stop valve rod. c) Second the spectrum pump of the stop valve rod. c) Second the spectrum pump and the stop valve rod. c) Second the spectrum pump and the stop valve rod. c) Second the spectrum pump and the stop valve rod. c) Second the spectrum pump and the stop valve rod. c) Second the spectrum pump and the stop valve rod. c) Second the spectrum pump and the stop valve rod. c) Second the spectrum pump and the stop valve rod. c) Second the spectrum pump and the stop valve rod. c) Second the spectrum pump and the
<text></text>	ed. UTDOOR UNIT. plate. an grille) to the front grille. Caulk pipe hole gap with puty. The flare connection should be installed outdoors. Text Text Text Text Text Wrap the insulation pipe to an appropriate length and wrap it with tape, making sure that no gap is left in the insulation pipe's cut line. Wrap the insulation pipe to an appropriate length and wrap it with tape, making sure that no gap is left in the insulation pipe's cut line. Wrap the insulation pipe with the finishing tape from bottom to top.	<complex-block><image/><image/><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></complex-block>	<text><image/><section-header><text><text><section-header><section-header></section-header></section-header></text></text></section-header></text>	the S21. (Refer to SWHEN C HA SYSTEM.) 6) Shape the wires so th fits securely, then close 2. Selection of copper ar When using commercia 1) Insulation material: P Heat transfer rate: 0. Refrigerant gas pipe' Choose heat insulate 2) Be sure to insulate bu Que to D. 12.7 mm (J/2 inch) Que to D. 12.7 mm (J/2 inch) Que to D. 12.7 mm Que to D. 12.7 mm Que to D. 12.7 mm (J/2 inch) Que to D. 12.7 mm Que to D. 12.7 mm (J/2 inch) Que to D. 12.7 mm Que to D. 12.7 mm (J/2 inch) Que to D. 12.7 mm Que to D. 1
<text><text><text><section-header></section-header></text></text></text>	ed. UTDOOR UNIT. plate. a. the grille) to the front grille. Caulk pipe hole gap with putty. Terf fare connection should be installed outdoors. TEYE Terf an appropriate length and wrap it with tape, making sure that no gap is left in the insulation pipe's cut line. Wrap the insulation pipe from bottom to top. Wrap the insulation pipe's cut line. Wrap the insulation pipe's cut line. Wrap the piping length from 2.5 m to 20 m for 22/28 class.	<complex-block><image/><image/></complex-block>	<text><image/><section-header><text><text><text><section-header><section-header></section-header></section-header></text></text></text></section-header></text>	the S21. (Refer to SWHEN C HA SYSTEM.) 6) Shape the wires so the fits securely, then close 2. Selection of copper and When using commercial 1) Insulation material: P Heat transfer rate: 0.0 Refrigerant gas pipe's Choose heat insulate bo 2) Be sure to insulate bo Choose heat insulate 2) Be sure to insulate bo Gas side 0.0.9.5 mm (3/8 inch) 30 m (3/8 inch) 30 m (3/8 inch) 30 m (1/2 inch) 30 m (1/4 inch) 3) Use separate therma * When piping work is com C When piping work is com C * When refrigerant gas left = R32, as well as other ref = Use a vacuum pump of the tags and the refriger • Use tools for R32 exclut • If using additional refriger the refrigerant pipes and a vacuum pump, then ch- e. Use a hexagonal wrench the stop valve rod. • All refrigerant pipe joints a torque wrench at the sp 1) Connect projection side 2) Fully open manifold gauge's for (Keep this state for a few 5) Remove covers from liq 6) Turn the liquid stop valve Close it after 5 seconds Using soapy water, cheat After the check is compliant 1) Connect charging ho (Do not attempt to turn value) 1) Connect charging ho (Do not attempt to turn value) 1) Tighten valve caps and s *1 Pipe length vs. vacuum Pipe length vs. vacuum Pipe length vs. vacuum
<text></text>	ed. UTDOOR UNIT. plate. at grille) to te front grille Caulk pipe hole gap with putty. The flare connection should be installed outdoors Font grille Cut thermal insulation pipe to an appropriate length and wrap it with tape, making sure that no gap is left in the insulation pipe's cut line. Wrap the insulation pipe so wrap it with tape, making sure that no gap is left in the insulation pipe's cut line. Wrap the insulation pipe so the finishing tape from bottom to top. Wrap the insulation pipe with the finishing tape from bottom to top.	<complex-block><complex-block><complex-block></complex-block></complex-block></complex-block>	<text><image/><section-header><text><section-header><text><section-header><image/></section-header></text></section-header></text></section-header></text>	 the S21. (Refer to 5 WHEN CONTACTION (Refer to 5 WHEN CONTACTION (Refer to 5 WHEN CONTACTION (Refer to 5 Seconds). 2. Selection of copper an When using commercial (Refer to 5 Seconds). 2. Selection of copper an When using commercial (Refer to 5 Seconds). 2. Be sure to insulate boot (Refer to 5 Seconds). 3. Use separate thermal (Refer to 5 Seconds). 4. When refrigerant gas pipe's (Refer to 5 Seconds). 5. EVACUATING 5. WARNING 6. Use tools for R32 excluse 1. If using additional refriger the refrigerant pipes and it a vacuum pump of the tools for R32 excluse. 1. If using additional refriger the refrigerant pipes and it a vacuum pump of the tools for R32 excluse. 1. Connect projection side 1. Connect projection side (High-pressure valve suff) 3. Do vacuum pump for the stop valve rod. 4. All refrigerant pipe joints state for a few of the stop valve rod. 5. Remove covers from liqt 6. Turn the liquid stop valve (Close it after 5 seconds, Using soapy water, check After the check is comple 7. Disconnect charging hos (Do not attempt to turn verton) 8. Remove covers from liqt 9. Do vacuum pumping and second sec
<text></text>	ed. UTDOOR UNIT. plate. at grille) to lease the front grille Font grille Caulk pipe hole gap with putty. The flare connection should be installed outdoors. Teve Cut thermal insulation pipe to an appropriate length and way it with tape, making sure that no gap is left in the insulation pipe's cut line. Wrap the insulation pipe to with the finishing tape from bottom to top. Wrap the insulation pipe to the finishing tape from bottom to top. Cut the piping length from 2.5 m to 15 m. or 36 class. Bet the piping length from 2.5 m to 20 m. Ferrigerant piping must be protected from physical damage. Istall a plastic cover or equivalent. Even to the screw on the stop valve cover. Botto the screw on the stop valve cover. Biset the upper part of the stop valve cover. Biset the upper part of the stop valve cover.	<complex-block></complex-block>	<text><image/><section-header><text><text><section-header><section-header></section-header></section-header></text></text></section-header></text>	 the S21. (Refer to SWHEN CHA SYSTEM.) 6) Shape the wires so the fits securely, then closes 2. Selection of copper and When using commercial 1) Insulation material: P Heat transfer rate: 0.0. Refrigerant gas pipe's Choose heat insulate be 2) Be sure to insulate be to be the sure to insulate be to be to
<text></text>	ed. UTDOOR UNIT. plate. at grille) to lease front grille Font grille Caulk pipe hole gap with putty. Tere Caulk pipe hole gap with putty. The flare connection should be installed outdoors. Cut thermai insulation pipe to an appropriate length and wrap it with tape, making sure that no gap is left in the insulation pipe's cut line. Wrap the finishing tape from bottom to top. Wrap the finishing tape from bottom to top. Cut the piping length from 2.5 m to 15 m or 36 class. Tere For yalva cover or equivalent. Defining length from 2.5 m to 20 m or 36 class. The piping length from 2.5 m to 20 m or 36 class. Tere the upper part of the stop valve cover. Side the lid downward to remove it. How to remove the stop valve cover. Cites the biping must be protected from physical damage. Istall a plastic cover or equivalent. Defining the finishing tape from 2.5 m to 20 m or 36 class. Tere the upper part of the stop valve cover. Cover or equivalent. Definite the upper part of the stop valve cover. Cover or equivalent. Tere the upper part of the stop valve cover. Cover or equivalent. Tere the upper part of the stop valve cover. Cover or equivalent. Cover or equivalen	<complex-block><image/><image/></complex-block>	<text><section-header><text><section-header></section-header></text></section-header></text>	the S21. (Refer to SWHEN C HA SYSTEM.) 6) Shape the wires so the fits securely, then close 2. Selection of copper and When using commercial 1) Insulation material: P Heat transfer rate: 0. Refrigerant gas pipe' Choose heat insulate 2) Be sure to insulate b Choose heat insulate 2) Be sure to insulate b (3/8 inch) 30 r (3/8 inch) 30 r (4/8 inch) 30 r (5/8 inch) 30
<complex-block></complex-block>	ed. UTDOOR UNIT. Plate. at grille) to lease the front grille. Caulk pipe hole gaw with putty. The flare connection should be installed outdoors. TEVE Teve Tev	<complex-block><complex-block></complex-block></complex-block>	<text><image/><section-header><text><text><section-header></section-header></text></text></section-header></text>	the S21. (Refer to S WHEN C HA SYSTEM.) 6) Shape the wires so the fits securely, then close 2. Selection of copper and When using commercial 1) Insulation material: P Heat transfer rate: 0. Refrigerant gas pipe' Choose heat insulate 2) Be sure to insulate b Choose heat insulate 2) Be sure to insulate b Gas side 0.D. 12.7 mm 40 r 0.D. 9.5 mm 30 r (3/8 inch) 30 r (5/8 inch) 30 r (1/2 inch) 40 r (5/8 inch) 30 r (5/8 inch) 30 r (5/8 inch) 30 r (1/4 inch) 30 r (5/8 inch) 30 r (1/4 inch) 30 r (5/8 inch) 40 r (1/4 inch) 30 r
<text></text>	ed. UTDOOR UNIT. plate. at grille) to lease front grille Font grille Caulk pipe hole gap with putty. Tere Caulk pipe hole gap with putty. The flare connection should be installed outdoors. Cut thermai insulation pipe to an appropriate length and wrap it with tape, making sure that no gap is left in the insulation pipe's cut line. Wrap the finishing tape from bottom to top. Wrap the finishing tape from bottom to top. Cut the piping length from 2.5 m to 15 m or 36 class. Tere For yalva cover or equivalent. Defining length from 2.5 m to 20 m or 36 class. The piping length from 2.5 m to 20 m or 36 class. Tere the upper part of the stop valve cover. Side the lid downward to remove it. How to remove the stop valve cover. Cites the biping must be protected from physical damage. Istall a plastic cover or equivalent. Defining the finishing tape from 2.5 m to 20 m or 36 class. Tere the upper part of the stop valve cover. Cover or equivalent. Definite the upper part of the stop valve cover. Cover or equivalent. Tere the upper part of the stop valve cover. Cover or equivalent. Tere the upper part of the stop valve cover. Cover or equivalent. Cover or equivalen	<complex-block><complex-block></complex-block></complex-block>	<text><image/><section-header></section-header></text>	 the S21. (Refer to S WHEN CHA SYSTEM.) 6) Shape the wires so the fits securely, then close 2. Selection of copper and When using commercial 1) Insulation material: P Heat transfer rate: 0.0 Refrigerant gas pipe's Choose heat insulate to 2) Be sure to insulate boom insulate in the second of the sure to insulate the close insulate insulate in the second of the sure to insulate the close insulate i
<text></text>	ed. UTDOOR UNIT. Plate. at grille) to lease the front grille. Caulk pipe hole gan with putty. The flare connection should be installed outdoors. TEVE Teve Tev	<complex-block><image/></complex-block>	<text><image/></text>	 the S21. (Refer to SWHEN CHA SYSTEM.) 6) Shape the wires so th fits securely, then close 2. Selection of copper and When using commercial 1) Insulation material: P Heat transfer rate: 0. Refrigerant gas pipe' Choose heat insulate bits 2) Be sure to insulate bits 2) Be sure to insulate bits 3) Use separate therma 3) Use separate therma 3) Use separate therma 9) Bo not mix any substart 9) When refrigerant gas pies of the vacuum pump of the stop valve rod. 1) Connect projection side 2) Fully open manifold gate (High-pressure valves su a torque wrench at the spies of the refrigerant pipes and a vacuum pump, then che stop valve rod. 1) Connect projection side 2) Fully open manifold gate (High-pressure valves su a torque wrench at the spies in the stop valve cod. 1) Connect projection side 2) Fully open manifold gate (High-pressure valves su a torque wrench at the spies of the refrigerant pipes and a vacuum pump, then che stop valve rod. 1) Connect projection side 2) Fully open manifold gate (High-pressure valves su a torque wrench at the spies (Keep this state for a few (High-pressure valves su a torque wrench at the spies (Keep this state for a few (High-pressure valves su a torque wrench at the spies (Keep this state for a few (High-pressure valves su a torque wrench at the spies (Keep this state for a few (High-pressure valves su a torque wrench at the spies (Keep this state for a few (High-pressure valves su a torque wrench at the spies (Keep this state for a few (High-pressure valves su a torque wrench at the spies (Keep this state for a few (High-pressure valves su a torque wrench at the spies (Keep this state for a few (High-pressure valves su a torque wrench at the spies (Keep this state for a few (High-pressure valves su a torque wrench at the spies (Keep this state for a f
<text></text>	ed. UTDOOR UNIT. Plate. at grille) to lease the front grille. Caulk pipe hole gan with putty. The flare connection should be installed outdoors. TEVE Teve Tev	<complex-block><image/><image/></complex-block>	<text><image/><section-header></section-header></text>	the S21. (Refer to 5 WHEN the System) 6) Shape the wires so the fits securely, then classes of the wires so the fits securely, then classes of the wires so the fits securely, then classes of the wires so the fits securely, then classes of the wires so the fits securely is the classes of the wires so the fits securely is the classes of the wires of th
<complex-block></complex-block>	ed. UTDOOR UNIT. Plate. at grille) to lease the front grille. Caulk pipe hole gan with putty. The flare connection should be installed outdoors. TEVE Teve Tev	<complex-block><image/><complex-block></complex-block></complex-block>	<text><image/><section-header></section-header></text>	 the S21. (Refer to S WHEN C HA SYSTEM.) 6) Shape the wires so the fits securely, then closes of the second sec



