Panasonic





SAFETY PRECAUTIONS

- Read the following "SAFETY PRECAUTIONS" carefully before installation
- Electrical work must be installed by a licensed electrician
- The caution items stated here must be followed because these important contents are related to safety. The meaning of each indication used is as below. Incorrect installation due to ignoring of the instruction will cause harm or damage, and the seriousness is classified by the following indications.

A WARNING	This indication shows the possibility of causing death or serious injury.
▲ CAUTION	This indication shows the possibility of causing injury or damage to properties only.
The items to be followed are classified by the symbols:	
\bigcirc	Symbol with white background denotes item that is PROHIBITED from doing.
	Symbol with dark background denotes item that must be carried out.

 Carry out test run to confirm that no abnormality occurs after the installation. Then, explain to user the operation, care and maintenance as stated in instructions. Please remind the customer to keep the operating instructions for future reference.

WARNING





Heating cable length: 1700 mm Cold cable length: 1600 mm

Press and Hold the SET and CHECK

buttons together for 5 secs





Step 4: Activate the Base Pan Heater Control using control panel/remote controller

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2. The screen will show as below

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985

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- Begin guiding the heating cable from end splice. Fix the heating cable with 1st, 2nd, 3rd, 4th and 5th band 2 (refer to Figure 2a)
- Use cable tie 3 to tie the heater with the bottom tube of condenser (refer Figure 2b) and fix the heater with 6th, 7th and 8th band. Make sure the heater is as near as possible to the condenser side.
- Continue guide the heater follow the routing, insert the heater below the condenser where possible and make sure the heater is between the condenser and water discharge hole . When the heater reaches the end, turn back to the opposite direction toward the fan motor bracket and tie the cable with the cable tie 3 provided after the black marking on the cable. Refer Figure 2c.





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4. Press the SELECT button to change

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SETTING

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- fan's blade to cut the cable. Insert the cold cable through a hole on the sound proof
- board. (Follow fan motor's cable routing) Upon insertion, tie the cable to the another 2
- adjustable cable ties. Refer to Figure 3b. 5. On the Outdoor PCB (refrigerant system), locate

E.

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Press the ▲ or ▼ button to scroll until

the next screen appear

CN-HT2 (BLACK). Unplug the dummy connector, then replace with base pan heater cable's connector. Refer to Figure 3c, 3d and 3e.



5 Press the ▲ or ▼ button to select

SET

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either 'no' or 'SES'

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settina. SETTING STATUS →





- to the condenser side.
- the cable. Refer Figure 2c.

Use cable tie 3 to tie the heater with the bottom tube of condenser (refer Figure 2b) and fix the heater with 6th, 7th and 8th band. Make sure the heater is as near as possible

Continue guide the heater follow the routing, insert the heater below the condenser where possible and make sure the heater is between the condenser and water discharge hole When the heater reaches the end, turn back to the opposite direction toward the fan motor bracket and tie the cable with the cable tie 3 provided after the black marking on

Type 'b': ON Mode (Heater will always operate when outdoor Temp $\leq 5^{\circ}$ C)

PRINTED IN MALAYSIA