

Items To Check Before The Test Run; Test Run Using The Remote Controller - Sanyo Big PACi 18 Series Technical Data & Service Manual

Big pack i dc inverter

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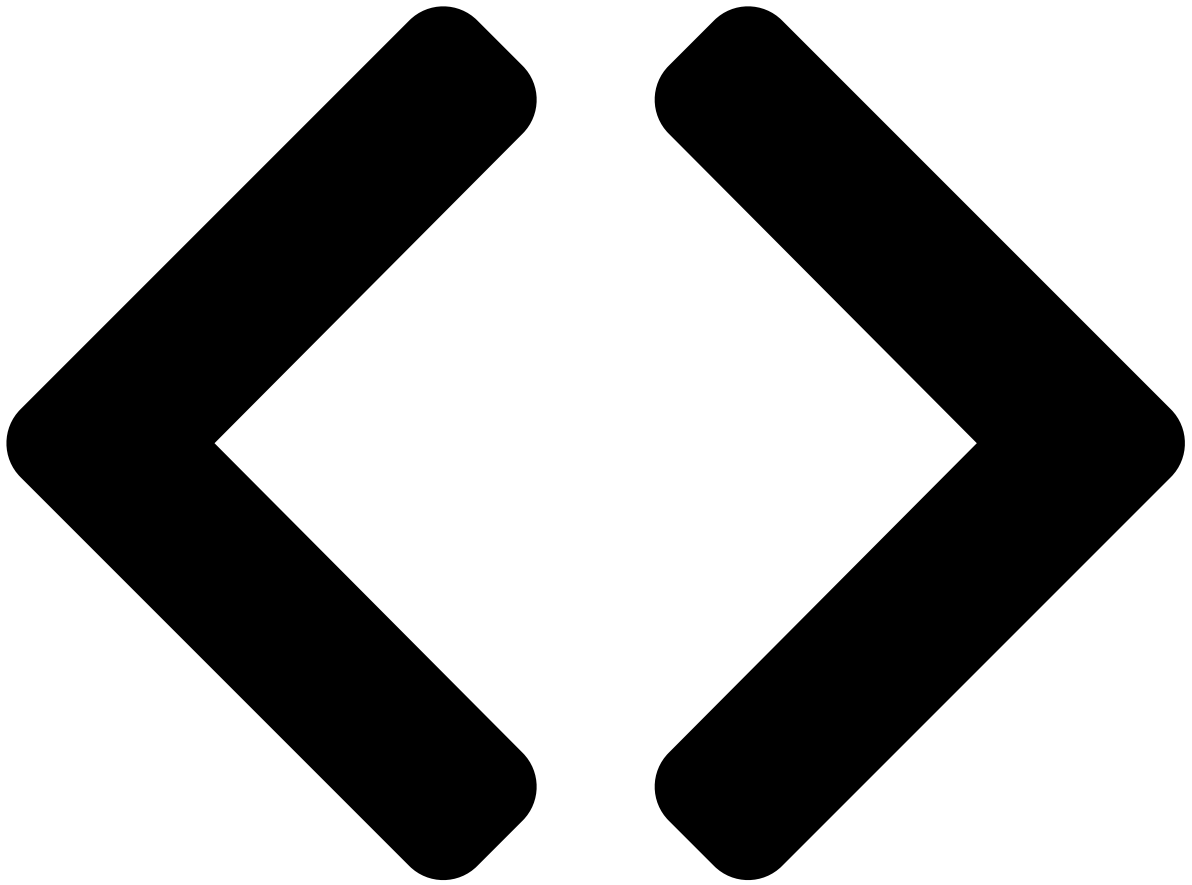
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Bookmarks

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Enlarged version

2-29. Items to Check Before the Test Run

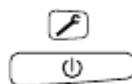
- (1) Turn the remote power switch ON at least 12 hours in advance in order to energize the crank case heater.
- (2) Fully open the closed valves on the liquid-tube and gas-tube sides.

2-30. Test Run Using the Remote Controller

- (1) Press and hold the remote controller

2

seconds or longer. Then press the "TEST" button. "TEST" appears in the LCD display during the test run. Temperature control is not possible when test run mode is engaged.



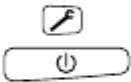
(This mode places a large load on the devices. Use it only when performing the test run.)

(2) Use either Heating or Cooling mode to perform the test run.

The outdoor unit will not operate for approximately 3 minutes after the power is turned ON or after it stops operating.

(3) If normal operation is not possible, a code appears on the remote controller LCD display.

Refer to "Table of Self-Diagnostic Functions and Corrections" on the next page, and correct the problem.



(4) After the test run is completed, press the button again. Check that "TEST" disappears from the LCD display. (This remote controller includes a function that cancels test run mode after a 60-minute timer has elapsed, in order to prevent continuous test run operation.)

(5) For the test run of an inverter outdoor unit, operate the compressors for a minimum of 10 minutes (in order to check for open phase).

* When performing a test run using a wired remote controller, operation is possible without attaching the cassette-type ceiling panel.

("P09" will not be displayed.)

button for 4
button.
button
2-28



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4-way air discharge semi-concealed wall-mounted ceiling-mounted concealed-duct
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Split system heat pump air conditioner (110 pages)

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