Selecting Outdoor Unit For Operation - Sanyo 2-WAY ECO-i SPW-C0705DXHN8 Service Manual

Multi system

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2. Selecting an Outdoor Unit for Operation 2. Selecting an Outdoor Unit for Operation 2-1. Outdoor Unit Operation
Because in this system all outdoor units contain an inverter compressor, ordinarily there is no absolute order of pri2-1. Outdoor Unit Operating Rules
ority for compressor operation. Therefore there is no order of priority for the outdoor units. Because in this system all outdoor units contain an inverter compressor, ordinarily there however, it is possible to operate the outdoor units in sequence, beginning with unit No. 1, by using the outdoor of order of priority for the outdoor units of the outdoor units in sequence.
unit maintenance remitte controller to operate the outdoor unit per in sequence, beginning with unit No * For information aintenance remote controller to change the change the poutdoor unit FERS ROM settings.
2-2. Delayeor StramnoticoutchoemungitsEPROM settings, refer to the field application functions.
(1) Delayed start of outdoor units in the same system If it is necessary to eperate the compressors simultaneously at multiple outdoor units, each outdoor unit

(1) Delayed start of outdoor units in the same system

address.

start, beginning with neithesaryafte operate the compressors and anticological path autifice build or uni

start, beginning with unit No. 1, after a delay of a number of seconds equivalent to t

The units do not start simultaneously.
This is in o 2er Selecting and Outdoorge mitter Operation Outdoor unit
Starts after 1 second
(2) Delayed 2-start Quedoory Junit Operating Rules
At the time be factory is hingerys delayar station caribs extra is an invertee compression, evidenas not men
ority for compressor operation. Therefore there is no order of priority for the outdoor un linked and multiple systems are selected for start simultaneously by the central control device, all systems will however, it is possible to operate the outdoor units in sequence, beginning with unit No
begin operating simultaneously eroptals policy to change the outdoor unit FERROM settings h
system * For information concerning EEPROM settings, refer to the field application functions.
address when systems are linked and multiple systems are selected for start by the central control device. 10
order to energy this year stain of tout to be walt in ith the ESBANG to system. Those systems where this
If it is necessary to operate the compressors simultaneously at multiple outdoor unit
ting has been made will start after a delay according to their system addresses of seconds equivalent to t * For information concerning EEPROM settings, refer to the field application functions. The units do not start simultaneously. 2-3. Outdoor bis is to perfect to the load on the power receiving equipment.
The units do not start simultaneously.
(1) Simultaneous stop of multiple outdoor units
When all outdoor units, or multiple outdoor units, must stop, the units stop at the same time. However,
depend-
ing on the communications timing, a difference of approximately 10 seconds may occur.
(2) Stopping individual outdoor units Outdoor unit Outdoor unit Outdoor unit
The last unit to stop operating is the outdoor unit that contains the inverter compressor with the shortest
amount of operating time.
G
In cooling mode, all inverter compressors first be sound units are designed to operate similar after is seco
Therefore, all the outdoor units will stop at a time when any one unit is stopped. In heating mode, the out-
door unit which has the inverter compressor with the shortest amount of operating time continues to run and (2) Delayed start for each system
rest of the other thad imenes factors shippent, delayed start for each system is not set to occur. The
Outdoor unit linked and multiple systems are selected for start simultaneously by the central con
address 1 begin operating simultaneously. For this reason, a function is included to delay the
address 2 address when systems are linked and multiple systems are selected for start by the
Starts after 2 seconds Outdoor unit Outdoor
address 3 ting has been made will start after a delay according to their system addresses.
Starts after 3 see Per information concerning EEPROM settings, refer to the field application functio
W-2WAY 52-9:i Ó Witdoor Unit Stop Rules
Control Functions are stop of multiple outdoor units
1 When all outdoor units, or multiple outdoor units, must stop, the units stop at the sa
in an the communications timing a difference of communication of a com
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2-way eco-i multi system (242 pages)

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Sanyo SAP-K71GH

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Sanyo SAP-KMRV93GJH

SAP-K71GJA-S Operation With The Remote Control Unit

Sanyo SAP-K71GJA-S

KMS0912 Operation With The Remote Control Unit

Sanyo KMS0912

Mini ECO-i SPW-ASR74GXH56(A/B) Outdoor Unit

Sanyo Mini ECO-i SPW-ASR74GXH56(A/B)

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Sanyo SAP-K71GJHA

MINI ECO-i XHX1252 Outdoor Unit Pcb Setting

Sanyo MINI ECO-i XHX1252

Mini ECO-i CHXR03652 Outdoor Unit Electronic Control Valve (Motor Valve) Control [Mov1]

Sanyo Mini ECO-i CHXR03652

This manual is also suitable for:

2-way eco-i spw-c0905dxhn82-way eco-i spw-c1155dxhn82-way eco-i spw-c1305dxhn82-way eco-i spw-c1405dxhn82-way eco-i spw-c0905dxhn8r ... Show all