Preparing The Tubing; Shaping The Tubing - Sanyo SPW-X483GH56 Installation Instruction

Eco multi system air conditioner

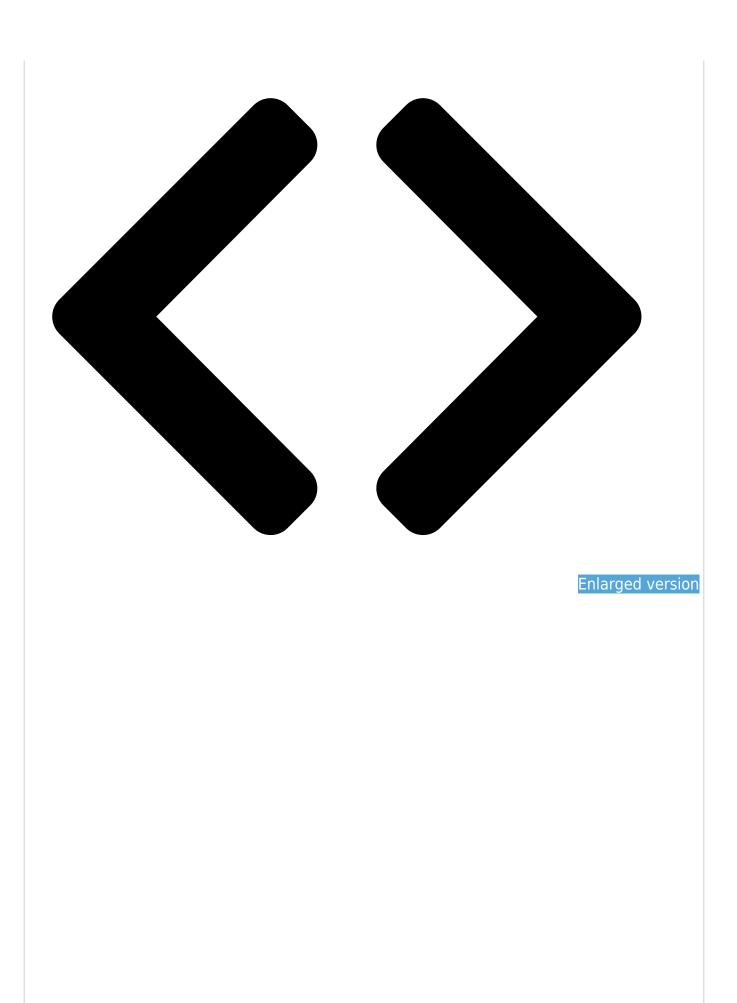
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3-18.

Preparing the Tubing

(1) Arrangement of tubing by directions

a)
Left tubing

The corner of the left frame should be cut

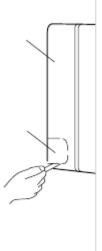
with a hack saw or similar. Fig. (3-57)
b)
Right-rear or left-rear tubing
In this case, the corners of the frame do not

need to be cut.

(2) To mount the indoor unit on the rear panel:

Hook the 2 tabs of the unit onto the upper

notches of the rear panel. (Fig. 3-58)



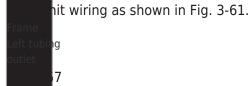
3-19.

Shaping the Tubing

(1) Shape the refrigerant tubing so that it can easily go into the hole. (Fig. 3-59)

(2) Push the wiring, refrigerant tubing and drain hose through the hole in the wall. Adjust the indoor unit so it is securely seated on the rear panel.
(3) Carefully bend the tubing (if necessary) to run along the wall in the direction of the outdoor unit and then insulate to the end of the fittings. The drain hose should come straight down the wall to a point where water runoff will not stain the wall.
(4) Connect the refrigerant tubing to the outdoor unit.
(After performing a leak test on the connection, insulate it with insulating.) (Fig. 3-60). Also, refer to Section 8-3 "Connecting Tubing between Indoor and Outdoor Units."

(5) Assemble the refrigerant tubing, drain hose, and



Tab Cover 36 S4179544 0076 K I Notch 0078_K_I Fig. 3-58 Refrigerant tubing Inter-unit wiring Drain hose 0079_K_I Fig. 3-59 Insulation 0080_K_I Fig. 3-60 Refrigerant tubing Inter-unit wiring Drain hose 0779_K_I Fig. 3-61

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Chapters

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Air Conditioner Sanyo SPW-U253GH56 Service Manual

Split system air conditioner (108 pages)

Air Conditioner Sanyo SPW-D253GH56 Service Manual Split system (108 pages) Air Conditioner Sanyo SPW-T253GH56 Service Manual Split system (106 pages) Air Conditioner Sanyo SPW-X253GH56 Service Manual Split system (105 pages) Air Conditioner Sanyo 2-WAY ECO-i SPW-C0705DXHN8 Service Manual Multi system (143 pages) Air Conditioner Sanyo SPW-C1155DXHN8 Technical Data & Service Manual 2-way eco-i multi system (242 pages) Air Conditioner Sanyo ECOi C0705DXHN8 Brochure & Specs 2 and 3 pipe electric vrf systems (10 pages) Air Conditioner Sanyo MINI ECO-i SPW-CR365GXH56B Service Manual (252 pages) Air Conditioner Sanyo SPW-D253G56 Service Manual Split system air conditioner (66 pages) Air Conditioner Sanyo SPW-CR365GXH56 Technical Data Manual Mini eco-i system (346 pages) Air Conditioner Sanyo SPW-C483GYH8 Service Manual Eco multi system (235 pages) Air Conditioner Sanyo SPW-C256VH Technical Data & Service Manual 4-way air discharge semi-concealed wall-mounted ceiling-mounted concealed-duct (517 pages) Air Conditioner Sanyo Big PACi 18 Series Technical Data & Service Manual Big pack i dc inverter (275 pages) Air Conditioner Sanyo SPW-CR1503GDYH8 Technical Data & Service Manual W-eco multi system series (377 pages) Air Conditioner Sanyo SPW-XR253GH56 Technical Data & Service Manual (223 pages) Air Conditioner Sanyo SPW-XR254EH56 Installation And Operation **Manual** Dc inverter air conditioner (40 pages)

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