

SHARP SPLIT AIR / AIR HEAT PUMP INSTALLATION MANUAL

SAFETY PRECAUTIONS

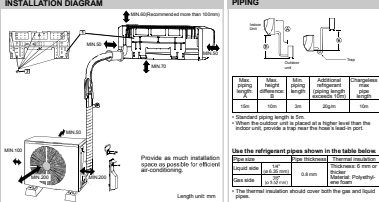
When the fan unit is being installed, refer to the fan unit manual for the correct installation method. When the fan unit is being installed, refer to the fan unit manual for the correct installation method. When the fan unit is being installed, refer to the fan unit manual for the correct installation method.

ACCESSORIES

Accessories	Part No.	Quantity	Remarks
...	...	...	...

NOTES ON LOCATIONS

When the fan unit is being installed, refer to the fan unit manual for the correct installation method. When the fan unit is being installed, refer to the fan unit manual for the correct installation method. When the fan unit is being installed, refer to the fan unit manual for the correct installation method.



4. CONNECTING THE DRAIN HOSE

CONNECTING THE DRAIN HOSE

Connect the drain hose to the indoor unit and the outdoor unit. Make sure the drain hose is properly secured and that there is no leakage of water.

5. OUTDOOR UNIT INSTALLATION

OUTDOOR UNIT INSTALLATION

Install the outdoor unit in a suitable location. Make sure the unit is level and that there is enough clearance around it for proper operation.

6. CONNECTING THE REFRIGERANT PIPES

CONNECTING THE REFRIGERANT PIPES

Connect the refrigerant pipes between the indoor and outdoor units. Use the correct tools and techniques to ensure a proper seal and avoid any leaks.

7. AIR REMOVAL

AIR REMOVAL

Remove the air from the system after installation. This is done by running the system in a specific mode for a certain amount of time.

2. PLACING THE MOUNTING PLATE AND MAKING A PIPING HOLE

PLACING THE MOUNTING PLATE AND MAKING A PIPING HOLE

Place the mounting plate on the wall and mark the location for the piping hole. Use a drill to make the hole and ensure it is the correct size and depth.

3. SETTING UP THE INDOOR UNIT

SETTING UP THE INDOOR UNIT

Set up the indoor unit in the room. Connect the pipes and electrical wires to the unit. Make sure the unit is properly secured and that there is no leakage of water or electricity.

3. CONNECTING THE CABLE TO THE INDOOR UNIT

CONNECTING THE CABLE TO THE INDOOR UNIT

Connect the cable to the indoor unit. Make sure the cable is properly secured and that there is no leakage of water or electricity.

4. CONNECTING THE CABLE TO THE OUTDOOR UNIT

CONNECTING THE CABLE TO THE OUTDOOR UNIT

Connect the cable to the outdoor unit. Make sure the cable is properly secured and that there is no leakage of water or electricity.

9. POWER CABBING

POWER CABBING

Connect the power cable to the indoor and outdoor units. Make sure the cable is properly secured and that there is no leakage of water or electricity.

10. HANGING THE REMOTE CONTROL

HANGING THE REMOTE CONTROL

Hang the remote control on the wall. Make sure the remote control is properly secured and that there is no leakage of water or electricity.

11. TEST RUN

TEST RUN

Run the system for a test run. Check for any leaks or other problems. Make sure the system is operating correctly.

12. ITEMS TO CHECK

ITEMS TO CHECK

Check the following items after installation: power supply, refrigerant pipes, electrical connections, and remote control.

SHARP LUFTVILT VARMEPUMPE INSTALLASJONSMANUAL

SIKKERHETSREGULER

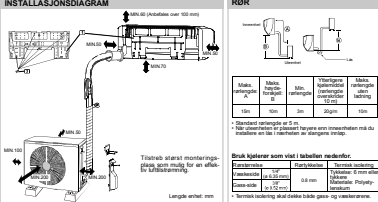
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TILBEHØR

Tilbehør	Part No.	Quantity	Remarks
...	...	...	...

NOTATER OM PLOSSERING

When the fan unit is being installed, refer to the fan unit manual for the correct installation method. When the fan unit is being installed, refer to the fan unit manual for the correct installation method. When the fan unit is being installed, refer to the fan unit manual for the correct installation method.



4. KOBLE TIL DRENERINGSKÅNGE

KOBLE TIL DRENERINGSKÅNGE

Connect the drain hose to the indoor unit and the outdoor unit. Make sure the drain hose is properly secured and that there is no leakage of water.

5. INSTALLERING AV UTVEIEMET

INSTALLERING AV UTVEIEMET

Install the outdoor unit in a suitable location. Make sure the unit is level and that there is enough clearance around it for proper operation.

6. KOBLE TIL KJØLEKØRERENE

KOBLE TIL KJØLEKØRERENE

Connect the refrigerant pipes between the indoor and outdoor units. Use the correct tools and techniques to ensure a proper seal and avoid any leaks.

7. LUFTJERNING

LUFTJERNING

Remove the air from the system after installation. This is done by running the system in a specific mode for a certain amount of time.

1. PLOSSER FESTEBRACKETEN OG GJØR ET HULL TIL RØRENE

PLOSSER FESTEBRACKETEN OG GJØR ET HULL TIL RØRENE

Place the mounting bracket on the wall and mark the location for the piping hole. Use a drill to make the hole and ensure it is the correct size and depth.

2. MONTERING AV INNEENHETEN

MONTERING AV INNEENHETEN

Set up the indoor unit in the room. Connect the pipes and electrical wires to the unit. Make sure the unit is properly secured and that there is no leakage of water or electricity.

3. KOBLE KABLEN TIL INNEENHETEN

KOBLE KABLEN TIL INNEENHETEN

Connect the cable to the indoor unit. Make sure the cable is properly secured and that there is no leakage of water or electricity.

4. KOBLE KABLEN TIL UTVEIEMET

KOBLE KABLEN TIL UTVEIEMET

Connect the cable to the outdoor unit. Make sure the cable is properly secured and that there is no leakage of water or electricity.

5. STRØMKABLER

STRØMKABLER

Connect the power cable to the indoor and outdoor units. Make sure the cable is properly secured and that there is no leakage of water or electricity.

10. SPENNING AV JÆRKKONTROLL

SPENNING AV JÆRKKONTROLL

Hang the remote control on the wall. Make sure the remote control is properly secured and that there is no leakage of water or electricity.

11. TESTKJØRING

TESTKJØRING

Run the system for a test run. Check for any leaks or other problems. Make sure the system is operating correctly.

12. TING Å SJØKE

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Check the following items after installation: power supply, refrigerant pipes, electrical connections, and remote control.

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15. TING Å SJØKE

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16. TING Å SJØKE

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