

KEEP YOUR R-22 SYSTEM RUNNING LONGER

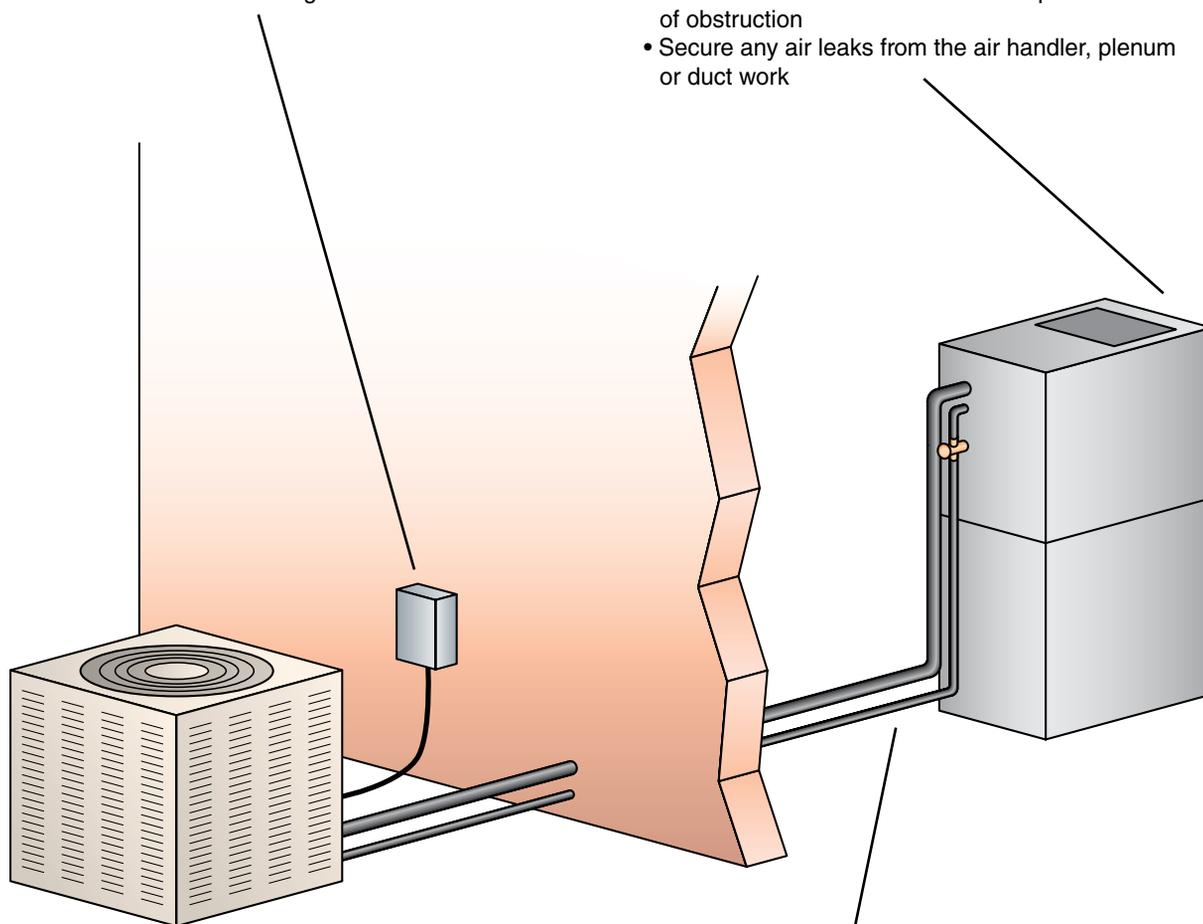
Actions To Ensure Your R-22 System Runs At Peak Performance And Provides Years Of Service

DISCONNECT

- Verify correct size breaker and wiring
- Ensure fuses and breakers are in good working order
- Make sure electrical line connections are tight and secure from weather damage

AIR HANDLER

- Use correct sized air filters and replace as needed
- Clean evaporator coils as needed
- Clean condensate pan
- Ensure condensate drain lines are open and free of obstruction
- Secure any air leaks from the air handler, plenum or duct work



CONDENSER

- Clean or replace contactor
- Test and/or replace capacitor(s)
- Clean condenser coils
- Trim all greenery or remove anything that blocks proper airflow from around the condenser
- Ensure system is charged to superheat or subcool specifications

LINE SET

- Make sure lines are free of damage or close 90° bends
- Repair any leaks
- Insulate liquid line as appropriate
- Remove any moisture or obstructions from system
- Remove and replace liquid line filter drier any time the system is opened, install liquid filter/drier if none exists
- Periodically test for acid, take action to eliminate if present
- Ensure connection and shield thermostat wire from any potential damage

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Some items on this page may require additional delivery time. For more information please call 1-800-431-3000.