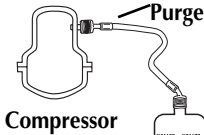


Refrigerant used as high pressure source

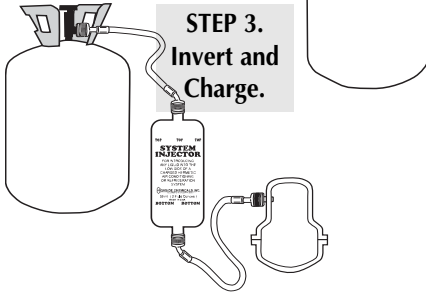


STEP 1. Pre-measure exact amount.

Liquid to be injected.



STEP 2. Connect and Purge.

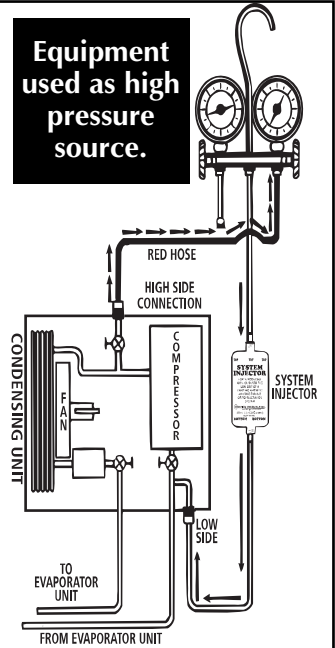


STEP 3. Invert and Charge.

STEP 4. As a Safety Measure, remove fittings and hoses slowly to avoid damage or injury from any residual pressure.

STEP 5. When storing the System Injector, make sure it is empty and remains free of any foreign materials. Never use a damaged System Injector.

Equipment used as high pressure source.



STEP - 1. Remove threaded cap and fill the System Injector completely with the liquid to be introduced into the system to avoid any trapped air.

STEP - 2. Connect the System Injector as shown in the manifold gauge diagram and purge the lines.

STEP - 3. Open the valves on the manifold gauge very slowly and let the pressure from high side push the liquid into the low side of the system.

**HOLDS 59 ml, - 2 FLUID OUNCE
MADE IN THE U.S.A.**

CAUTION: Container tested for 250 PSI at 70°F. DO NOT APPLY MORE THAN 250 POUNDS PRESSURE. Do not connect permanently into system.

CAN BE USE WITH ANY STANDARD
MANIFOLD GAUGE.



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