



## **USE OF REFRIGERANT RECOVERY MACHINE**

## RECOVERING OF REFRIGERANT IN **REFRIGERANT SYSTEM**

When discharging refrigerant from the system as follows, use a recovery machine to recover the refrigerant.

Before replacing parts on the refrigerant line. When moisture or air gets in the refrigerant line. When excess refrigerant is charged.

## NOTICE:

- When handling the recovery machine, always follow the directions given in instruction manual.
- After recovery, the amount of compressor oil removed must be measured and same amount added into the system.
- 1. INSTALL MANIFOLD GAUGE SET TO SERVICE **VALVES**
- 2. RECOVER REFRIGERANT FROM REFRIGERATION SYSTEM
- (a) Connect the center hose to recovery machine.
- (b) Operate the recovery machine.
- (c) Open both high and low hand valves of manifold gauge set.
- 3. STOP RECOVERY MACHINE WHEN RECOVERING **HAS FINISHED**
- 4. REMOVE MANIFOLD GAUGE SET FROM SERVICE **VALVES**