

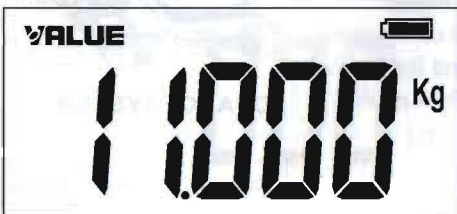
2. Turn the scale on.
3. Place refrigerant tank on scale. Wait for the reading to settle out.
e.g. The refrigerant tank is 12 Kg, the following screen will appear:



4. Press "Charge" key, the Charging Indicator will appear, and enter the weight to be charged, then press "Enter" key. The solenoid valve will open and the refrigerant will start to transfer.
e.g. The weight to be charged is 1 Kg, press "Charge", "1", "Enter" step by step.



5. When the entered amount of refrigerant has been transferred, the solenoid valve will shut off automatically and the scale will display the gross weight of refrigerant tank.



6. If the scale is not connected to the AC power, the solenoid valve will not work. The scale's buzzer will alarm when charging nearly finish (refrigerant ≤ 0.05 Kg). when the charge is completed, stop the charge system manually. Press the "Enter" key exit to screen, the scale will display the gross weight of refrigerant tank.

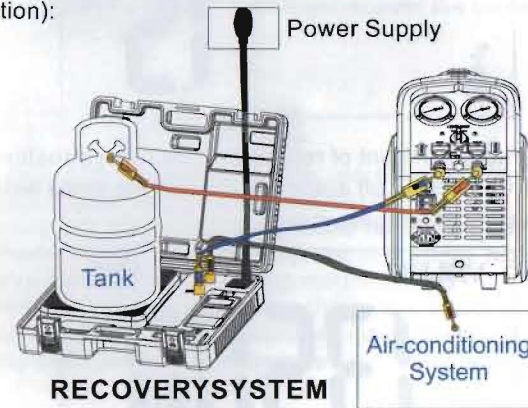
Caution:

- a. If you press a wrong key during charge mode, press "ENTER" key to cancel the previous operation, then press "CHARGE" key, the previous screen will appear.
- b. If you want to finish earlier during charge mode, press "CLEAR" key to stop.

5.6 RECOVER MODE

The scale is not only a stand-alone scale but also can be compared with a recovery/recycle machine component of a system.

1. Make sure all connections are correct and tight (refer to following illustration):



2. Turn the scale on.
3. Place refrigerant tank on scale. Wait for the reading to settle out.
e.g. The refrigerant tank is 12 Kg, the following screen will appear: