SET-UP
1. Before using, determine whether the platform will be used in or out of the case and place the unit on a firm and level surface.
2. Switch the unit on by pushing the ON/OFF button.
3. Select the desired unit of measure by pressing and releasing the UNITS button.
3 scales are available:
   - Lbs./oz. (0.0 Lbs. 0.0 oz.), 3 decimal places
   - Decimal Pounds (0.000 Lbs.), 6 decimal places
   - Kilograms (0.000 kg), 3 decimal places

OPERATION
1. Carefully place refrigerant cylinder in the center of the platform.
2. Connect the refrigerant cylinder to a charging manifold via utility hose if charging refrigerant or to a recovery machine if recovering refrigerant.
3. Open refrigerant tank valve and purge air from hoses.
4. Press the ZERO button, the display will change to zero.
5. Open manifold valve(s) or turn on recovery unit; the enunciators will begin to flash.
6. Verify the Gross Weight applied to the platform exceeds the specified range, the unit will display a single 1 at the top of the display.

WEIGHT MEASUREMENTS
1. The unit may be used strictly as a weigh scale.
2. Follow steps 1 through 4 in Set-Up.
3. Press the ZERO button, the display will change to zero.
4. Carefully place the object (e.g. cylinder) that is to be weighed directly in the center of the platform.
5. Gross weight will be displayed.
6. When weighing has been completed, turn the unit off.

OVERRANGE INDICATION
If the Gross Weight applied to the platform exceeds the specified range, the unit will display a single 1 at the left of the display.

BATTERY INSTALLATION
The BATTERY enunciator will appear when the battery needs replacing. "---" on display indicates battery voltage insufficient for operation. Replace battery in order to resume operation.
1. Remove the battery from the control box by removing the battery cover located on the back of the box.
2. Disconnect the battery from the battery clip.
3. Attach a new 9V alkaline battery.
4. Replace new battery and cover.

LOW RESOLUTION MODE
In Normal operating mode, the extremely high resolution of the scale may lead to small, yet noticeable, fluctuations in the reading caused by weight shifts or wind. To alleviate this a Low Resolution mode may be activated.
1. With the scale switched on, with any unit or weight display, press and hold the UNITS button.
2. The enunciators will begin to flash.
3. Release the button and continue normal operation. Resolution is now reduced by a factor of 5 (0.5 oz./0.025 Lbs./10g) and will provide stable reading under extreme conditions. To return to the normal resolution mode, depress the UNITS button again, and hold until the enunciators stop flashing.

DISPLAY INDICATIONS
- Minus Sign indicates weight removed
- Battery Indicator
- Low Battery Indicator
- Lbs./oz. Mode
- kg Mode
- Decimal Lbs. Mode

WARNING: Do not use in high electrical noise environments as a variant of readings could occur.