

ELECTRONIC CHARGING SCALE & CHARGING SOLENOID MODULE



SPECIFICATIONS:

- 176 lb. (80 kg) Capacity
- Accuracy: $\pm 0.16 \text{ oz}$ or 0.1% of $\pm 0.01 \text{ lb}$ reading (whichever $\pm 0.01 \text{ kg}$ is greater)
- Resolution: 0.02 lbs / 0.01 kg
- 3 hrs AUTO-OFF Function
- Operating Temperature:
 32 to 120°F (0 to 49°C)
- . Battery Life: Approx. 40 hrs
- 9" x 9" (22cm x 22cm) Platform

98210-A ACCU-CHARGE II ELECTRONIC CHARGING SCALE

Charge Programming: Allows user to program desired quantities. Before charge is complete, an alarm will sound allowing ample time to turn off refrigerant supply.

Tank Capacity Programming: Allows user to know the amount of refrigerant left in the tank at any time.

Repeat: Allows user to charge previously stored amount.



98230 CHARGING SOLENOID MODULE

This module allows the user to control the exact amount of refrigerant transferring to and from the A/C System. The compact design is battery powered (9V), lightweight, portable and works with all types of refrigerant. 98230 includes a short hose for tank connection, USB cord and 1/4"FL - 1/2"ACME adapters.