

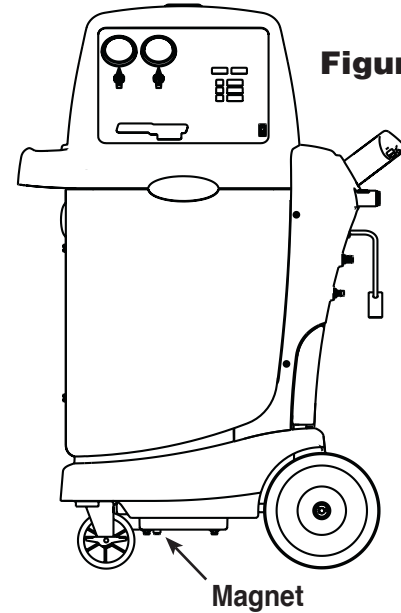
# Maintenance

## Scale Calibration

The calibration check is used to ensure the unit's internal scale is always calibrated. During this test, use only the calibration weight that is provided with the unit.

1. Press **Menu**.
2. Use the arrow keys to scroll to CALIBRATION CHECK.
3. Refer to Figure 11, and verify the magnet on the bottom of the unit is clean. Press **START / YES**.
4. The display reads  
ATTACH THE WEIGHT TO THE BOTTOM OF THE MACHINE  
PRESS START TO CONTINUE
5. Attach the weight provided to the magnet on the bottom of the unit. Press **START / YES**.

- If the display shows CALIBRATION APPROVED, the scale is in calibration. Press any key to exit.
- If the display shows CALIBRATION REJECT, the scale is out of calibration. Call your local service center for assistance.
- If the display shows CALIBRATION ERROR 1, verify the calibration weight is correctly attached to the magnet, and verify the magnet is clean with nothing attached to it. If that does not correct the problem, call your local service center for assistance.



## Tank Recertification

The internal storage vessel (ISV) in this unit is a DOT-approved tank that carries a date code. ISVs must be recertified every five years.

To determine the date code of the ISV in your Robinair unit, remove the front panel of the unit. It should be possible to read the date code stamped on the ISV.

If the date code reads beyond the five-year limit, contact a Robinair service center for assistance.

## Replacement Parts

Component	Repl. Part No.
Filter-Drier	34724
Service Coupler Set (high- and low-side couplers)	18192
Service Hose Set (high- and low-side hoses)	34722
Vacuum Pump Oil (case of 12 quarts)	13203
Vacuum Pump Oil (case of 4 gallons)	13204
Maintenance Kit	13172
Vinyl Dust Cover (optional)	17492
Tank Adapter	16301