TO DISPLAY THE TEST RESULTS:

After the test is completed, the Vacuum Indicator will automatically display the result from STEP 1. To display the results from STEP 2, 3 and 4, simply press the TEST-Button once for each STEP. If you continue pressing the button after the STEP 4 result has been displayed, the earlier results will be repeated (STEP 1,2,3,4,1,etc.). To exit the test program, set the Operating Knob to another position.

| TEST STEP DISPLAYED ON THE BATTERY STATUS INDICATOR | TEST RESULT DISPLAYED ON THE VACUUM INDICATOR | ACTION IF TEST FAILED |
|--|--|--|
| STEP 1 - Occlusions | Test Passed: ≤ 100 mmHg. | Check possible occlusions (e.g. twisted tubing) and run the Device Test again. |
| STEP 2 - Vacuum Build-Up Efficacy - within 3 seconds | Test Passed: ≥ 300 mmHg. | Check Connectors, Tubes and Canister Lid for leakage or damage. Check exhaust outlet for occlusion and run the Device Test again |
| STEP 3 - Max. Achievable Vacuum - within 10 seconds | Test Passed: ≥ 500 mmHg. | Check Connectors, Tubes and Canister Lid for leakage or damage. Check exhaust outlet for occlusion and run the Device Test again |
| STEP 4 - Air Leakage | Test Passed: ≥ 450 mmHg. | Check Connectors, Tubes and Canister Lid for leakage or damage and run the Device Test again |

Note: If the LSU does not pass one or more of the steps in this test after suggested actions are taken, the device might need to be returned for service.