



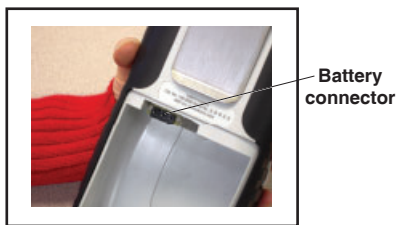
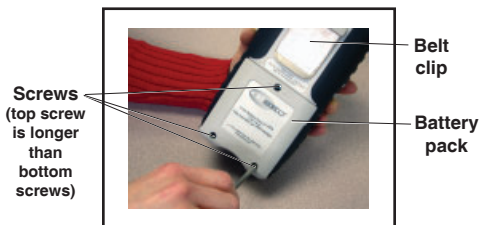
Battery Pack for Leland Legacy Sample Pumps



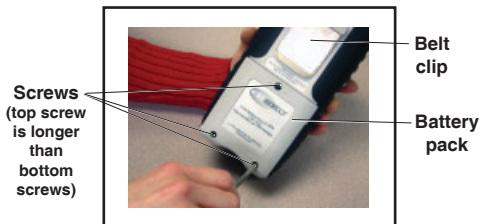
Battery Replacement Notes:

- To retain history, ensure the pump has gone to SLEEP after the last run.
- Turn off the pump before removing the battery. Removing the battery while the pump is on or running may corrupt pump history.
- Programs should be reloaded using DataTrac® for Leland Legacy® Software after replacing the battery pack.
- Sampling time, delayed start, and other settings entered using the pump keypad should be reprogrammed after replacing the battery pack.

1. To remove a battery pack, remove 3 screws on bottom half of pump back. Grasp and pull battery pack up and away from pump.
2. Align connector of new battery pack with connector on pump body.



3. To install a battery pack, gently press battery pack into pump body until it is flush with the pump case. Insert and tighten three screws. Charge the new battery pack.



Ensure that the longest of the three screws is placed in the top screw hole. Do not overtighten screws.



Caution: Do not charge or operate pump from charger in hazardous locations. Using a repaired or rebuilt battery pack voids any warranty. Use only an SKC-approved charger and battery pack designed for the Leland Legacy Sample Pump to ensure reliable performance. Failure to do so voids any warranty. Failure to follow warnings and cautions voids any warranty.

SKC Limited Warranty and Return Policy

SKC products are subject to the SKC Limited Warranty and Return Policy, which provides SKC's sole liability and the buyer's exclusive remedy. To view the complete SKC Limited Warranty and Return Policy, go to <http://www.skcinc.com/warranty>.