

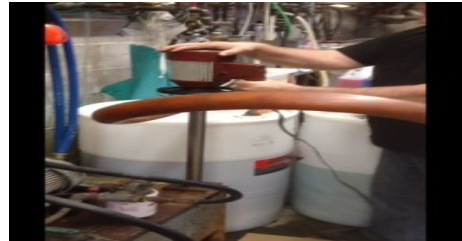


Conversion Process

1) Remove the fill cap from Power-pack.
Take out all screws and detach screen.



2) Using a pump, take out as much hydraulic fluid as possible.



3) Using a wet vac, remove as much remaining fluid as possible.



4) Remove old filter (place a catch pan underneath filter before detaching).



5) Detach the return line that feeds directly to the filter (allow return line to hang into bucket to drain out residual fluid).



6) Fill Power-pack with Aquablue to the top of sight glass or 3/4 full.



7) Fill new filter over half way with Aquablue, and attach. Make sure your new filter is no less than 10 microns and not made of paper.



8) Bleed the system out. Hold the return line into a bucket and run the system. Continue to run until pure blue fluid is flowing out into bucket.



9) Reattach Return line. Run the system for 15 minutes and examine all components are operating correctly.

