

## ROTOVAC POWER WAND RIGHT GEARBOX REMOVAL

Tools Required: Phillips Screwdriver, 7/8" Wrench, 1/2" Wrench, 5/16" Socket or Nut Driver, Wire Cutters.

- 1) Use Phillips screwdriver to remove the top plate screws P/N: S-043 and the top plate P/N: F-043.



- 2) Remove the rotary union P/N:B-1763A from the right motor gearbox using 7/8" and 1/2" wrenches.



- 3) Use a 5/16" socket or nut driver to remove the three main frame screws P/N: S-040 from the right motor gearbox.
- 4) Use a Phillips screwdriver to remove the right switchbox and use a pair of wire cutters to cut the two wire nuts, then remove the left gearbox wiring from the right switchbox.



- 5) Using a pair of wire cutters, reach underneath the gearbox and cut the zip tie that fastens the vacuum hose to the vacuum chamber, then remove the vacuum hose.

