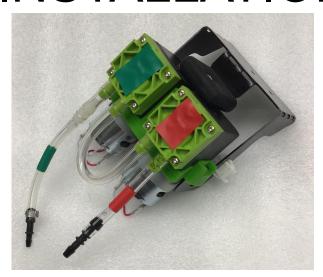
# REV-2 PUMP PACK INSTALLATION INSTRUCTION

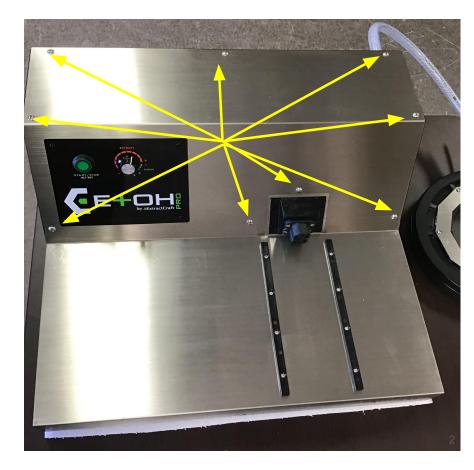


TOOLS REQUIRED #2 PHILLIPS SCREWDRIVER SCISSORS OR SHARP KNIFE

STEP#1

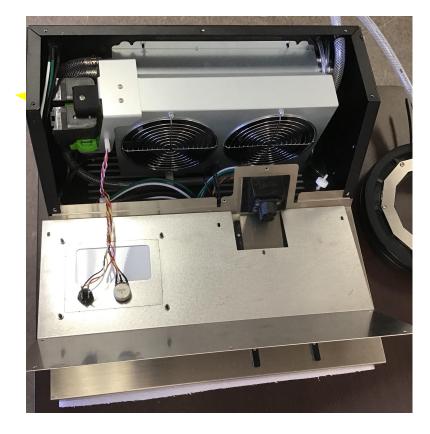
**REMOVE 9 SCREWS** 





1

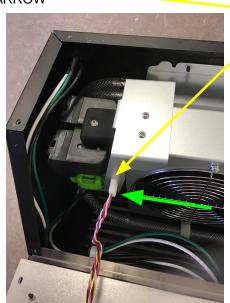
#### FOLD LID BACK AS SHOWN

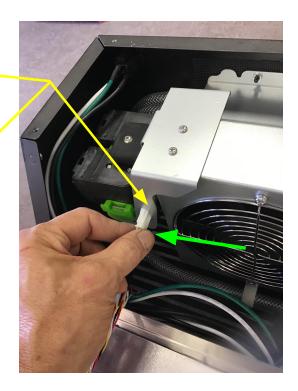


3

# STEP#3

REMOVE PUMP PACK CONNECTOR PUSH TAB ON CONNECTOR IN DIRECTION OF GREEN ARROW





REMOVE THE 2X PUMP PACK SCREWS SET ASIDE THEY'LL BE REUSED

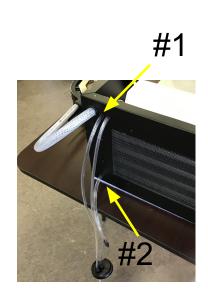




5

## STEP #5

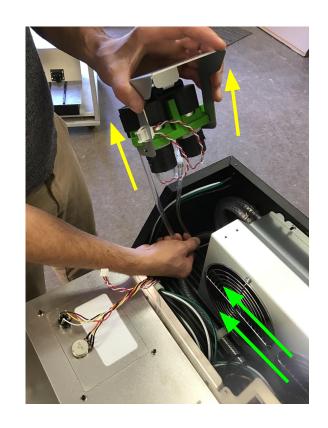
PUSH TUBE #1 & #2 STRAIGHT IN ABOUT 8"







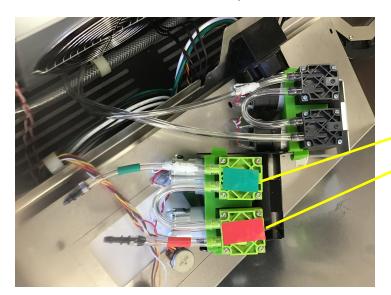
LIFT OLD PUMP PACK UP AS YELLOW ARROWS SHOW PULL THE 2 TUBES CAREFULLY AS GREEN ARROWS SHOW

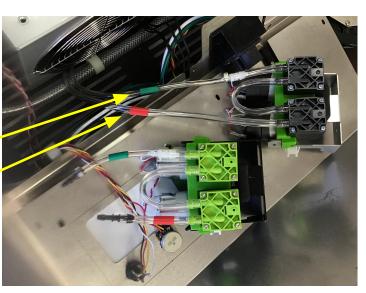


7

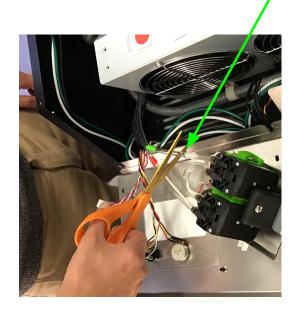
#### STEP #7

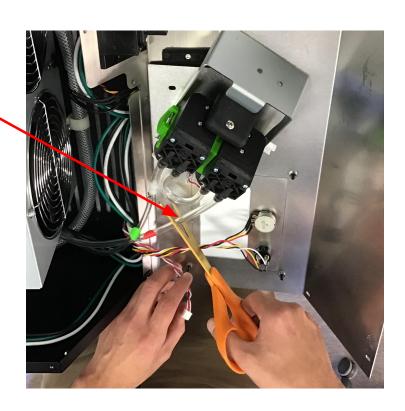
REMOVE COLORED TAPE FROM NEW PUMP PACK AND INSTALL ON TUBING OF MATCHING TUBES OF ETOH AS A REFERENCE "GREEN ON SMALL TUBE", "RED ON LARGER TUBE"





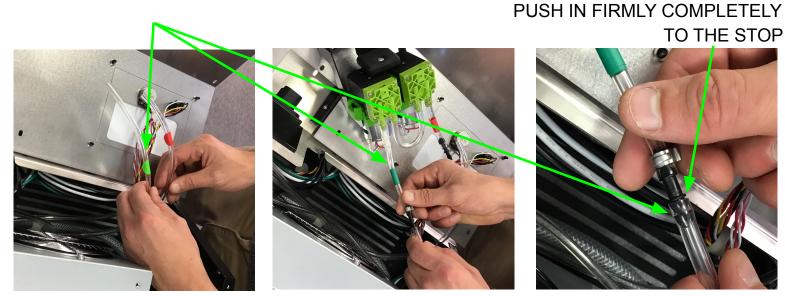
CUT TUBES ON OLD PUMP PACK



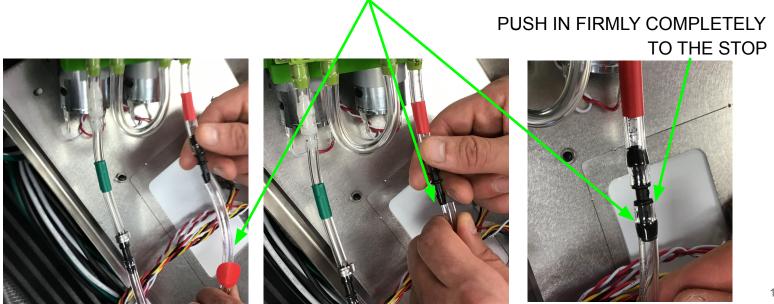


#### STEP#9

CONNECTING THE NEW PUMP PACK GREEN "SMALLER TUBE"



CONNECTING THE NEW PUMP PACK RED "LARGER TUBE"



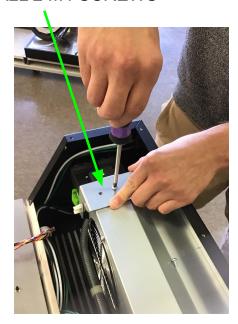
#### **STEP #11**

REPOSITIONING THE TUBES PULL ON TUBES IN DIRECTIONS OF GREEN ARROWS, WHILE PUSHING TUBING IN DIRECTIONS OF RED ARROWS

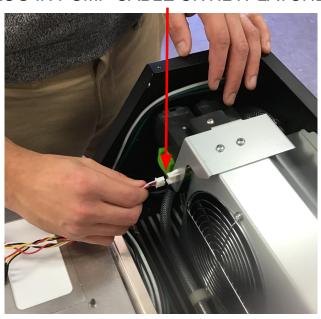




**INSTALL 2 M4 SCREWS** 



#### PLUG IN PUMP CABLE UNTIL IT LATCHES



12

#### **STEP #13**

**INSTALL ALL 9 SCREWS** 

#### **FINISHED**

TEST WITH 1 PINT [100ml] OF ETHANOL FOR PROPER FUNCTION

