BC- REPLACING A GAS GAUGE

YOU MAY WANT TO CHANGE YOUR KPA GAS GAUGE FOR THE FOLLOWING REASONS:

- 1. YOU ARE CONVERTING ROASTER FROM LPG TO NG
- 2. YOUR GAUGE HAS STOPPED WORKING OR BEEN BLOWN OUT IF USING THE WRONG TYPW LPG REGULATOR

DEPENDING ON THE SIZE OF ROASTER YOU MAY BE ABLE TO REACH THE INSIDES FROM EITHER THE MOTOR ROOM UTILITY DOOR (BC-8 THRU 35) OR GOING UNDERNEATH ROASTER OR REMOVING IT FROM THE OUTSIDE CAREFULLY SO AS NOT TO DAMAGE THE GAS LINES

GENERALLY TOIL WILL NEED TWO 14MM WRENCHES AND A HEX METRIC KEY SET AS WELL AS GAS TAPE AND OR LEAK LOCK COMPOUND.



PREFERRED WAY TO REPLACE GAUGE IS TO ACCESS IT INTERNALLY

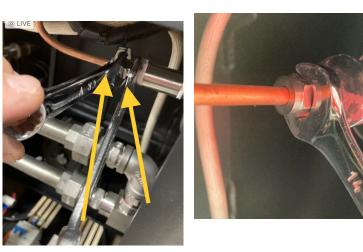
> WITH A METRIC HEX KEY SET REMOVE THE OUTER SCREWS ON GAUGE

1.



2.

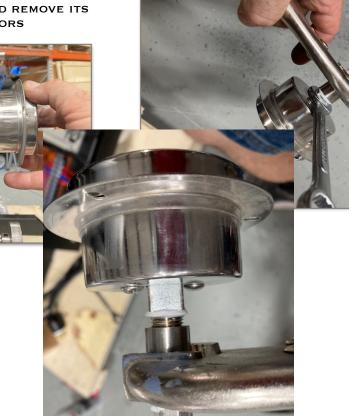
USING TWO 14MM WRENCHES LOOSEN CAREFULLY THE GAUGE AND CONNECTORS FROM GAS LINE



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ONCE GAS LINE IS LOOSE THE REMOVE GAUGE AND REMOVE ITS CONNECTORS



4.

ONCE CONNECTORS ARE REMOVED PUT GAS TAPE ON NEW GAUGE AND ANY OTHER THREADED PARTS:



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5.

REASSEMBLE CONNECTORS



6.

INSERT NEW GAUGE INTO ROASTER & REASSEMBLE BY CONNECTING GAS LINES USING EITHER GAS TAPE OR LEAK LOCK

WARNING:

DO NOT OVER-TIGHTEN THE CONNECTORS OR YOU WILL DAMAGE THEM

8. <u>EXTERNAL REPLACEMENT</u>

IF YOU MUST ACCESS GAS LINE FROM OUTSIDE OF ROASTER USE EXTREME CARE NOT TO DAMAGE GAS LINES





7.

CHECK FOR LEAKS USING SOAPY WATER (BE CAREFUL NOT TO GET WATER ON ANY ELECTRONICS)