

INSTRUCTIONS:

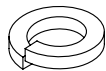
1. THREAD 1-1/2IN PIPE NIPPLE ONTO 90DEG ELBOW (PIPE SEALANT RECOMMENDED)
2. THREAD FUEL SOLENOID ONTO PIPE NIPPLE (NOTE DETAIL "A")
3. MOUNT THE CONTROL BOX TO THE CRADLE USING (x3) TUBE CLAMPS AND (x3) 1/4-20X3/4IN BOLTS
4. FASTEN WIRE LABELED 2 TO THE POSITIVE TERMINAL OF THE STARTER SOLENOID
5. FASTEN WIRE LABELED 1 TO GROUND
6. PLUG WIRES 1 AND 21 INTO FUEL SOLENOID
7. RUN POWER CORD THROUGH HOLE IN GENERATOR DIVIDER
8. PLUG THE POWER CORD INTO A 20AMP THREE PRONG RECEPTACLE

TO START:

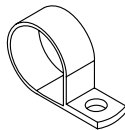
HOLD DOWN CONTROL BOX BUTTON, TURN KEY, UNIT WILL START. ONCE UNIT GENERATES OUTPUT (ABOUT 1 SECOND) RELEASE BUTTON.

NOTE:

IF UNIT SHUTS OFF, THE GENERATOR WILL LOSE OUTPUT AND SOLENOID WILL CLOSE. TO RESTART, FOLLOW THE "TO START" INSTRUCTIONS



- 1/4 SPLIT LOCKWASHERS NOT USED WITH HPS6000HE



- 3/8IN NYLON CLAMPS NOT USED WITH HPS6000HE

CSA HPS6000HE/H (49 STATE)
INSTRUCTION SHEET FOR 12 V DC
LOW PRESSURE VAPOR FUEL SOL.
(FOR TRI-FUEL MODELS)