

6. Remove cap from cylinder threads. Screw in cylinder until moderately hand tight (take care to avoid cross-threading). **DO NOT TIGHTEN EXCESSIVELY.** Secure with clamps and bolts provided, as shown in schematic. Tighten securely those bolts and the bolts that hold the actuator, valve assembly to mounting plate.

DISCONNECT GLOW PLUGS IF PRESENT

OPERATION INSTRUCTIONS

1. Apply 12 VDC, power source. Press button switch and hold momentarily. Release button switch and start engine.
2. Additional injections can be made as necessary by pressing button switch.
3. For V engines, make two injections prior to starting.

INSTALLATION INSTRUCTIONS: REPLACEMENT FUEL CYLINDER

1. Loosen clamps holding cylinder.
2. Turn cylinder counter-clockwise until threads disengage from start valve assembly. Lift up and out.
3. Screw in cylinder until moderately hand tight (take care to avoid cross-threading). **DO NOT TIGHTEN EXCESSIVELY.**
4. NEVER remove empty cylinder until ready to replace it with cap plug or new cylinder.
5. Disposal of empty cylinder: **These cylinders may not be reused.** Dispose of empty container in accordance with local regulatory agencies.