



Technical Service Support Bulletin

Subject: Fuel Priming
Product: Generators
Model(s): DCA600SSK
Serial #: All
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Instructions:

1. Loosen bleeder screw (item 1) of fuel filter.
2. Operate the priming plunger (item 2) of priming pump until the plunger becomes hard to operate and the bleeding fuel from the bleeder screw (item 1) is free of air and bubbles.
3. Tighten bleeder screw (item 1) of fuel filter.
4. Loosen the bleeder screw of the injection pump inlet joint (item 3).
5. Operate the priming plunger (item 2) of priming pump until the plunger becomes hard to operate and the bleeding fuel from the bleeder screw (item 3) is free of air and bubbles.
6. Tighten bleeder screw (item 3).
7. Tighten priming pump plunger (item 2).

**ALL ADJUSTMENTS MUST BE MADE BY A
QUALIFIED ELECTRICAL TECHNICIAN. MQ
POWER IS NOT RESPONSIBLE FOR ANY
DAMAGES TO EQUIPMENT AND/OR
COMPONENTS RESULTANT FROM
UNQUALIFIED PERSONNEL.**

