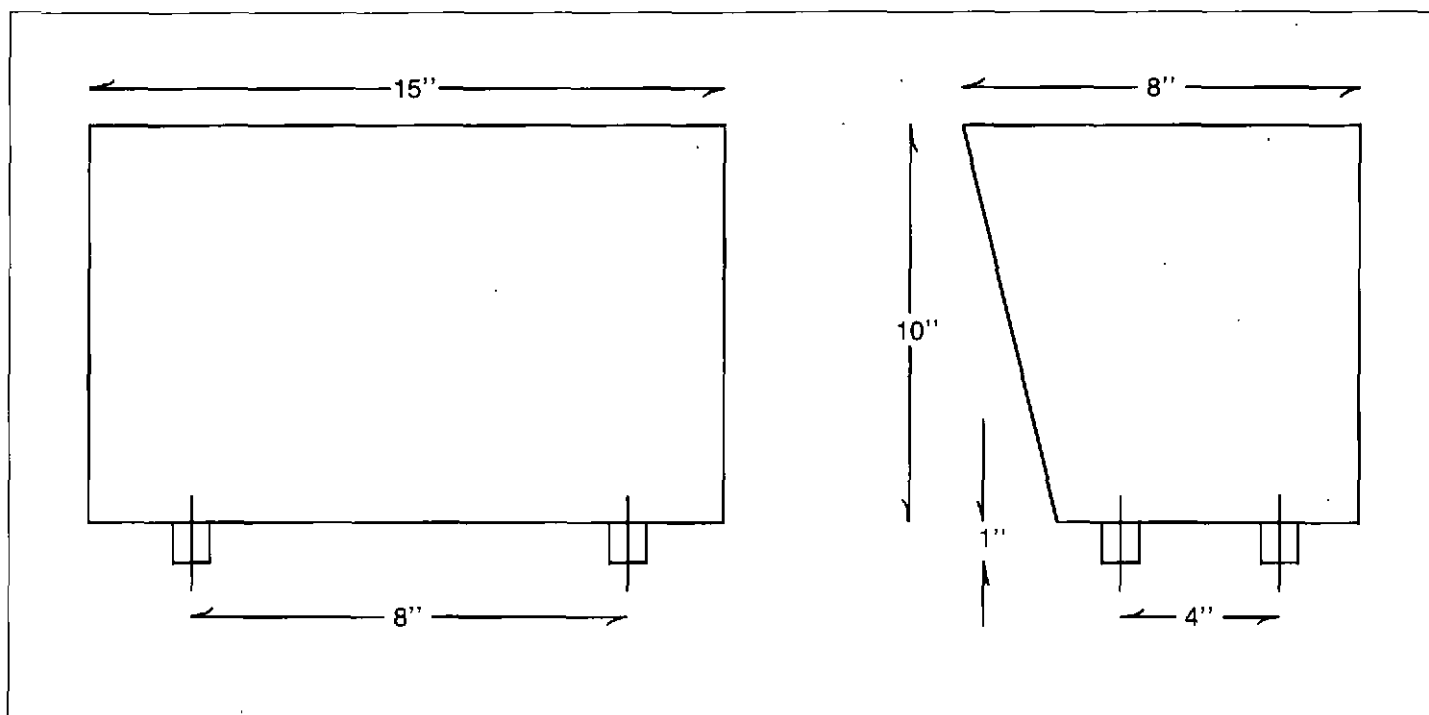




Engine Control — KASSEC, 12 or 24 volt DC with cyclic cranking timer, 4 engine shutdowns with four failure lights, overcrank, overspeed, low oil pressure and high engine temperature, 3 position switch auto-off-manual. Engine control is designed for switch grounding on failure.

Generator — KW — Voltage — Frequency — Phase — Wire
Engine — Make — Model No. — Battery Voltage

CONTROL PANEL DIMENSIONS



OPTIONAL EQUIPMENT (*)

- *1. Emergency stop button (red mushroom).
- *2. Alarm buzzer with silencing switch.
- 3. Auxiliary relay for dry contacts (1 max.).
- 4. Panel lights with switch.

(*) Options 1 and 2: Only one of these options may be selected, e.g. if Option 1 is selected, Option 2 may not be selected. Selection of Option 3 has no effect on Options 1 or 2.

Katolight will custom-build control panels for applications requiring features not found in the Standard Control Panel. For more information consult the brochure, "Katolight Engine Generator Set Controls," (Form KLCB-779) in the Custom Built Control Panel Section of this catalog, or contact Katolight Corporation.

Materials and Specifications May Change Without Notice.



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