





# GeneratorJoe®

## Safety Features

If the water temperature is excessive, or if the oil pressure drops below a safe level, your Kubota generator shuts down automatically to minimize or prevent damage. A starter safety relay also prevents the starter from engaging after the engine starts up.

- **Terminal Cover**  
Terminal-type generators are equipped with an output connection cover that stops the engine immediately when it is opened during operation.
- **Double Circuit Protectors**  
In addition to the overall circuit protector, each 120v receptacle has a secondary circuit protector that immediately cuts power to the circuit when sensing an overload or short.

## Operator Friendly Design

Portable, long-lasting power is a hallmark of Kubota generators. No matter what your application, you can rely on ease of transporting. The one-point lifting eye makes GL Series generators easy to transport. There is also an option to lift the generator from the bottom making this an additional lifting point.

## Low Noise Level

Your Kubota generator includes numerous features that reduce overall noise levels.

- Using a large capacity radiator and slower speed fan reduces fan related noise.
- The large-capacity, built-in muffler reduces exhaust noise.
- A longer air-cleaner hose dampens air-suction noise levels.
- The inlet vent is strategically placed and specifically designed to allow minimal noise from the enclosure's opening.



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CSA Certified Model







