

【ABSTRACT】

A generator for a vessel, according to the present invention, may comprise: a detachable vibration prevention unit connected to an engine room, for accommodating an engine
5 provided with a crankshaft, by being connected to the crankshaft, and reducing the vibration of the engine by having a predetermined level of mass; a rotor unit connected to and supported by the detachable vibration prevention unit; a stator unit fixed to the engine room so as to face the rotor unit; a
10 cooling unit connected to the stator unit; and at least one exciter connected to the crankshaft and the stator unit.

【FIG. 2】