

ABSTRACT

A vehicular storage battery device according to an embodiment includes a housing, battery boxes, and a common cooling passage, for an example. The battery boxes are disposed in the housing, the battery box houses an electric cell as a vehicle power source. The battery box includes a heat transporting part transporting heat generated in the battery box to outside of the battery box. The common cooling passage disposed in the housing. The common cooling passage is provided with an inlet for taking in a fluid and an outlet for discharging the fluid having passed through the passage. The inlet and the outlet are open in a direction different from a traveling direction of the vehicle. The heat transporting part of the battery box is exposed to inside of the passage.