

ABSTRACT

A battery device according to an embodiment includes a casing, a second wall, a plurality of battery modules, a support, a plurality of fixing parts, and a cooling unit. The casing includes a first wall. The battery modules are arranged in an inside of a casing chamber of the casing, and each include a first surface, a second surface, and a first positioner that is arranged on the first surface and includes one of a protrusion and a recess. The support supports the battery modules, and is provided with a plurality of second positioners engaged with a plurality of the first positioners to hold the battery modules. The second positioners each include the other of the protrusion and the recess. The fixing parts are provided on the second surface or a position closer to the second surface than the first surface, and fix the battery modules and the casing to each other. The cooling unit allows a refrigerant to flow between the battery modules.