TITLE OF INVENTION: BATTERY PACK

ABSTRACT

Disclosed is a battery pack including a laminate including a plurality of electrode assemblies each having a structure in which an electrode and a separation membrane are alternately arranged, the plurality of electrode assemblies being laminated in a first direction, an accommodation member having an inner space in which the laminate is accommodated and including an inlet provided on one side thereof, through which a cooling fluid is introduced, and an outlet provided on another side thereof, through which the cooling fluid is discharged, the another side opposing the one side in a second direction crossing the first direction, and a distribution member that is spaced from the laminate in a third direction crossing the first direction and the second direction and changes a flow direction of the cooling fluid, wherein the distribution member has a shape extending in the one direction.

[FIG. 2]