TITLE OF INVENTION: COOLING DEVICE FOR HIGH VOLTAGE BATTERY

ABSTRACT

The present disclosure relates to a cooling device for a high voltage battery, which efficiently cools heat generated in the high voltage battery. The cooling device includes: a plurality of battery coolers mounted on the high voltage battery and configured to cool the high voltage battery through a cooling fluid; and a fluid distributor configured to receive the cooling fluid transferred from an outside and distribute the cooling fluid to the battery coolers, wherein the battery coolers are composed of a pair of battery coolers disposed on an upper part and a lower part of the high voltage battery, respectively.

[FIG. 1]