COOLING DEVICE FOR HIGH VOLTAGE BATTERY

ABSTRACT

A cooling device for a high voltage battery may include: a plurality of battery coolers mounted on the plurality of high voltage batteries, respectively, and configured to cool the high voltage batteries through cooling fluid; a fluid distributor configured to receive cooling fluid from outside, and distribute the cooling fluid to the battery coolers; and a flow control member coupled to the fluid distributor, and configured to control a flow rate of the cooling fluid distributed to the battery coolers.

[Fig.3]