CLAIMS

[Claim 1] A pump device comprising: a pump housing; a rotor eccentrically accommodated in the pump housing; a groove formed in the radiation direction of the rotor; and a vane accommodated so as to be slidable in the groove, wherein a bimetal is accommodated in the vane, and when the pump device is at or above a prescribed temperature the bimetal is configured to protrude into the rotor side facing the groove and further configured to regulates sliding of the vane to stop function of the pump .