

ABSTRACT

STEAM GENERATING DEVICE AND COOKER

A steam generating device comprising: a housing (2) having a cavity therein; a water supply port (3) open in the housing (2); a water supply device (21) for supplying water into the housing (2) from the water supply port (3); a steam generating heater (4) embedded in the housing (2) and evaporating the water supplied from the water supply port (3); a discharge port (8) open in the housing (2) and discharging the steam generated by the steam generating heater (4); and a temperature sensor (5) for detecting the temperature of the housing (2). The water supply device (21) is driven when the temperature of the housing (2) becomes higher than a predetermined driving temperature (T1), and the water supply device (21) is stopped when the temperature of the housing (2) becomes lower than a predetermined stop temperature (T2) that is lower than the predetermined driving temperature (T1).

Figure 7