

ABSTRACT

The heating cooker realizes to heat a plurality of foods uniformly as well as to control the temperatures of the foods. The heating cooker, which employs the input means 8, a plurality of detectors of temperature 9, the comparison means 10, and the control means 11, detects temperatures of two foods, namely one is near to the heat source and the other is far from the heat source by using the temperature detection means, and controls the output of heat source by comparing these two temperatures with the set-temperature, thereby the heating cooker can raise the temperature of foods of lower temperature while maintaining the foods of high temperature at the set-temperature. The plurality of foods can be thus heated uniformly in temperature.