

ABSTRACT

AUTOMATIC COOKER HAVING A CARD-TYPE CONTROLLER FOR
CONTROLLING COOKING CONDITIONS ACCORDING TO COOKING
DATA STORED IN A REMOVABLE CONTROL CARD

5 An automatic cooker is capable of cooking food
according to automatic cooking data stored in a control
card (200). The automatic cooker includes a cooking
container (2) for receiving raw food therein, a cooking
implement assembly for performing at least one cooking
10 operation on the food in the cooking container (2), a
housing (1) formed with a card slot (100) for insertion
of the control card (200), and a card-type controller
(10) mounted in the housing (1) and connected to the
cooking implement assembly. The controller (10)
15 receives removably the control card (200) that is
inserted from an exterior of the housing (1) via the
card slot (100), and reads the automatic cooking data
stored in the control card (200) so as to control
operation of the cooking implement assembly in
20 accordance with the automatic cooking data read from
the control card (200) in order to cook the food in the
cooking container (2).

Figure 1