

COOKING DEVICE

ABSTRACT

A cooking device includes a dew receiving container (30) which is removably attached to a main body casing (1) on a lower side and a front surface side of the main body casing (1); and a retention member (40) provided in the main body casing (1) on the lower side and the front surface side of the main body casing (1), to hold the dew receiving container (30). The retention member (40) includes a drainage channel which is positioned above a dew receiving recessed portion of the dew receiving container (30) and receives water droplets dropping along the front surface of the main body casing (1), and a drainage hole through which the water droplets received by the drainage channel is introduced to the dew receiving recessed portion. A downwardly tapered rib (56) is provided in vicinity of an edge of the opening of the drainage hole (53) of the retention member (40).

FIGURE 10