

ABSTRACT

Provided is a cooking appliance. The cooking appliance includes a cooking body, an inner pot, and a separation device. The cooking body defines an accommodation cavity. The inner pot defines a cooking cavity. The separation device has a liquid storage cavity and a backflow channel. The backflow channel has a first liquid flowing portion and a second liquid flowing portion. The liquid storage cavity is in communication with the backflow channel through the first liquid flowing portion. The cooking cavity is in communication with the backflow channel through the second liquid flowing portion. The separation device has a liquid inlet portion, and the liquid storage cavity is in communication with the cooking cavity through the liquid inlet portion. The separation device is provided with a flow guide portion at a bottom of the separation device.

Fig. 1