

ABSTRACT

An automatic cooking machine includes a base (11), a cooking pot (12) mounted on the base (11), a pot lid (21), a stirring chamber enclosed by the cooking pot (12) and the pot lid (21), a stirring mechanism (26) rotatably mounted in a rotating cavity and configured to stir a food material, a food material box (42), and a film tearing assembly (51); the stirring mechanism (26) includes a control arm (27), a connecting arm (28), and a stirring blade (29) disposed between the control arm (27) and the connecting arm (28); in the stirring chamber, the stirring mechanism (26) rotates around a rotating axis; the food material box (42) includes a box body (42) and a sealing film (44) for sealing; and the film tearing assembly (51) is configured to tear the sealing film (44) of the food material box (42) during automatic feeding. According to the automatic cooking machine, the utilization rate of the stirring chamber may be improved, and the convenience of adding the food materials to the automatic cooking machine is improved.

Fig.1