

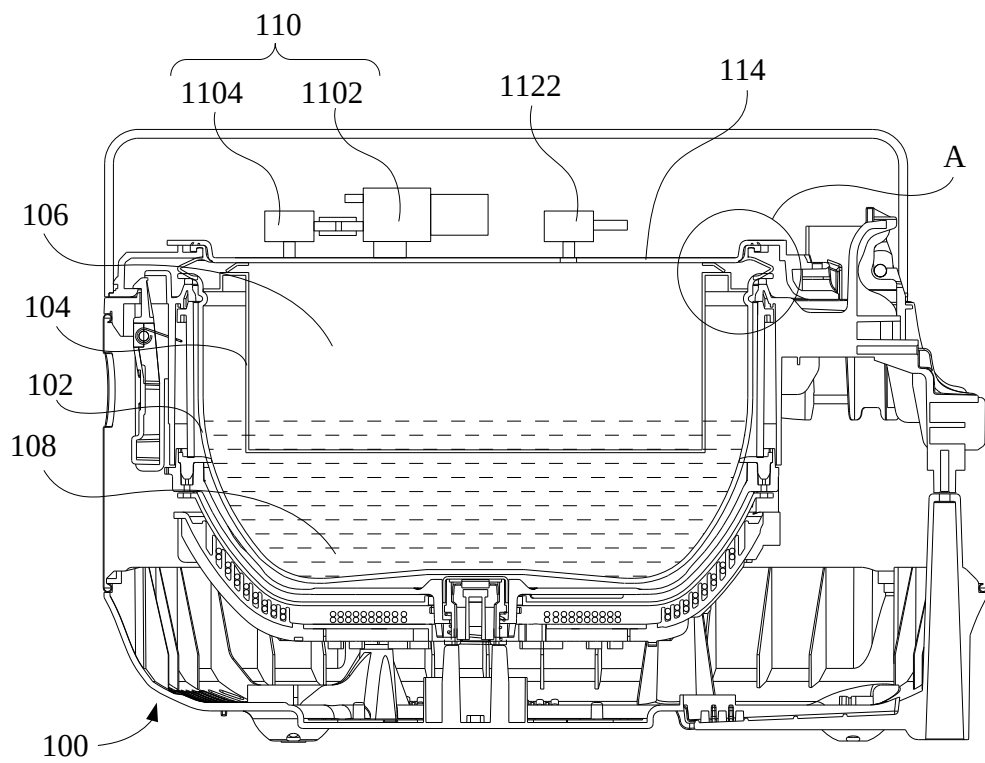


Fig. 1

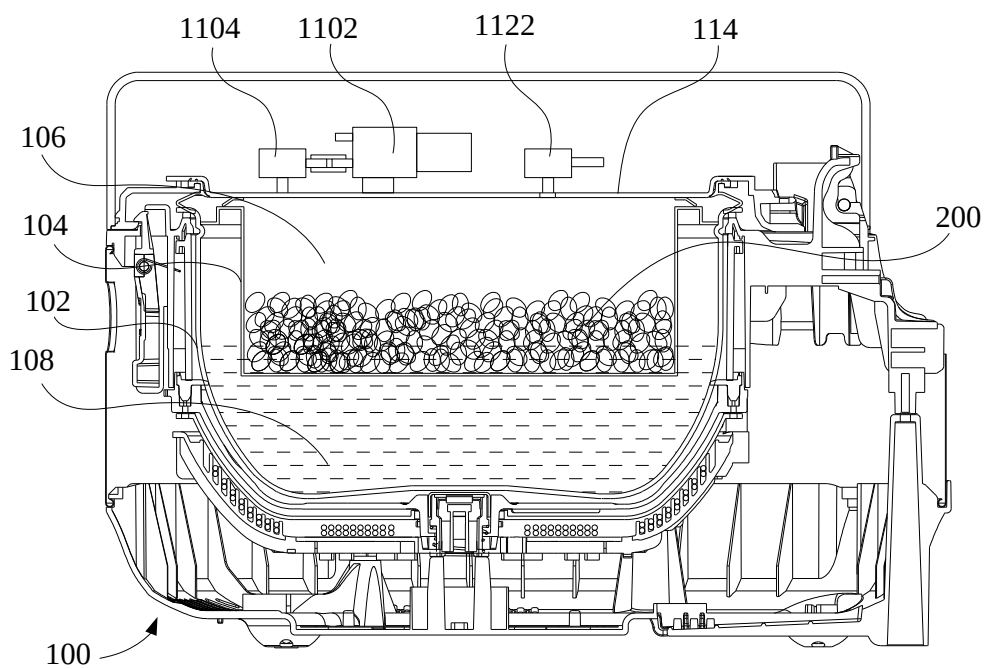


Fig. 2

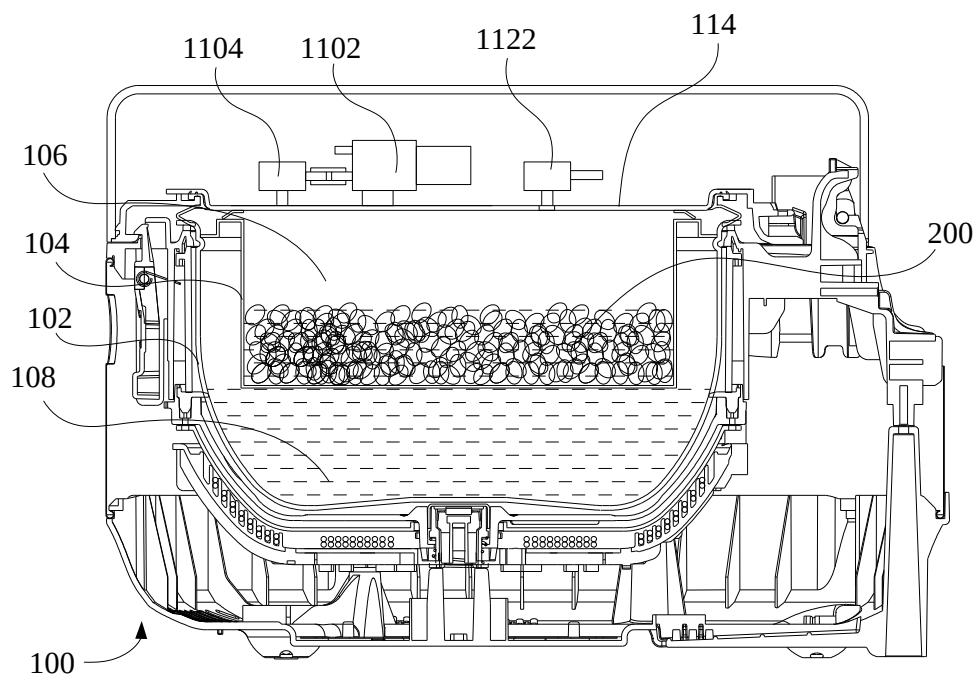


Fig. 3

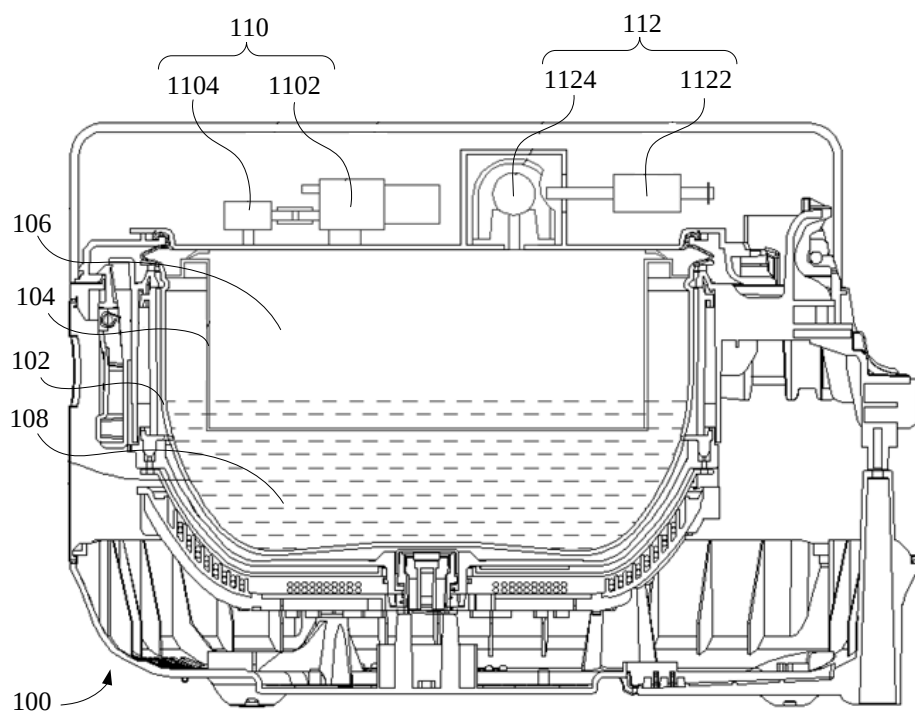


Fig. 4

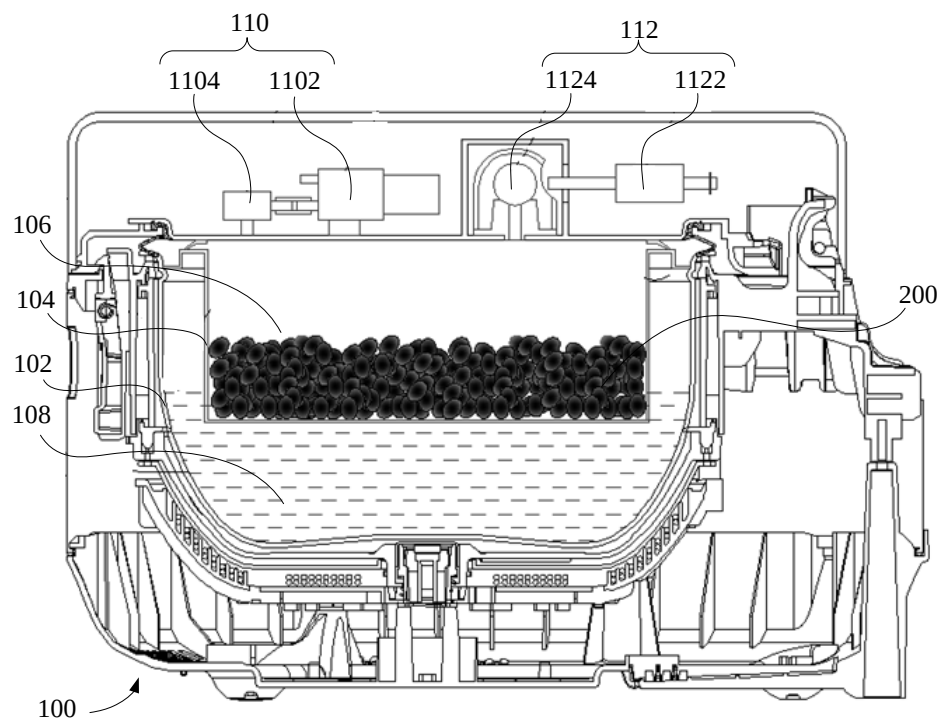


Fig. 5

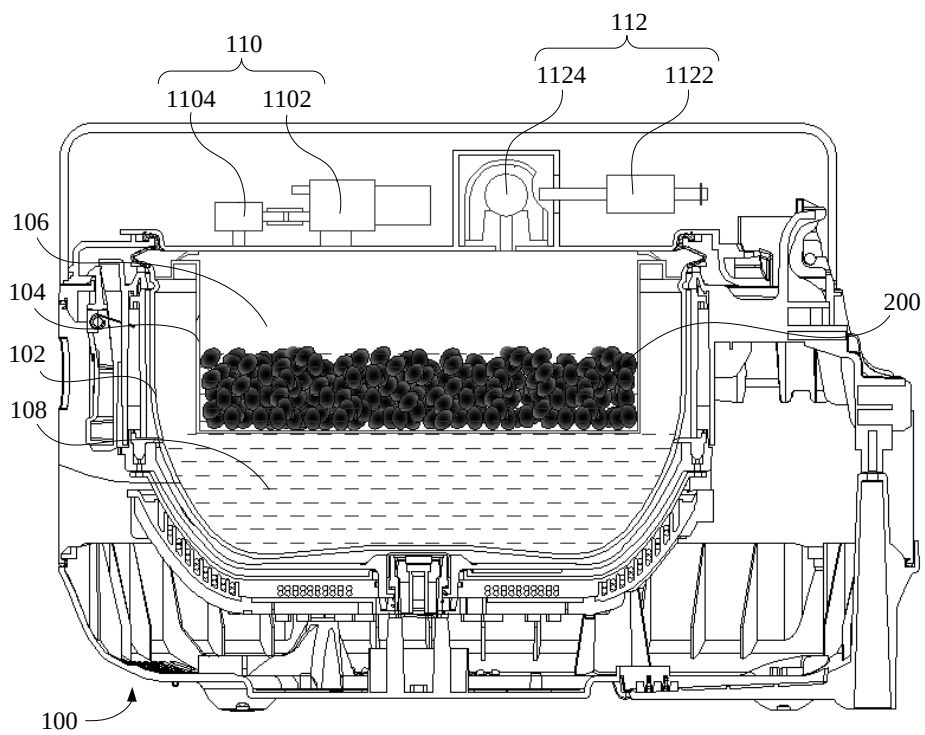


Fig. 6

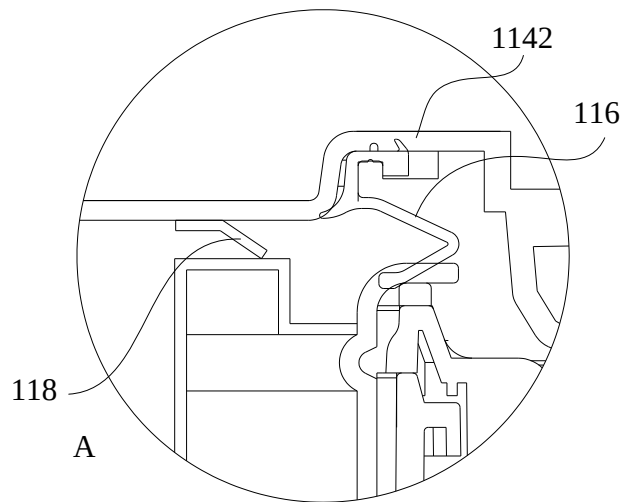


Fig. 7

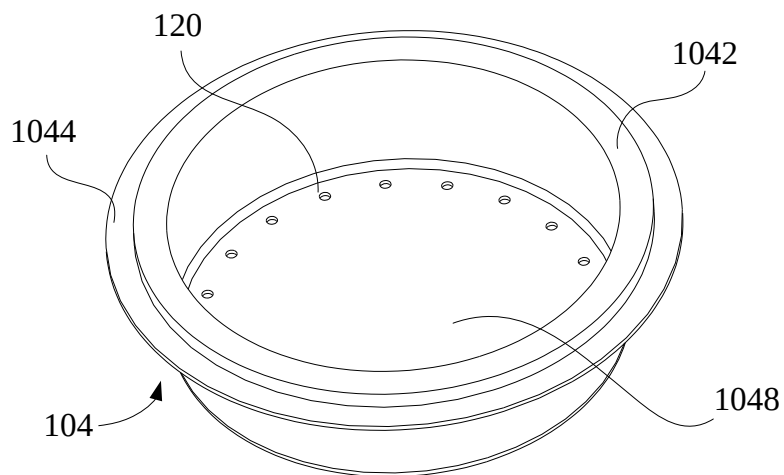


Fig. 8

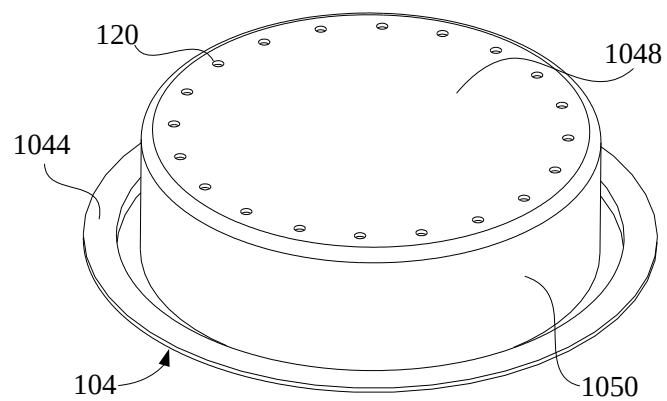


Fig. 9

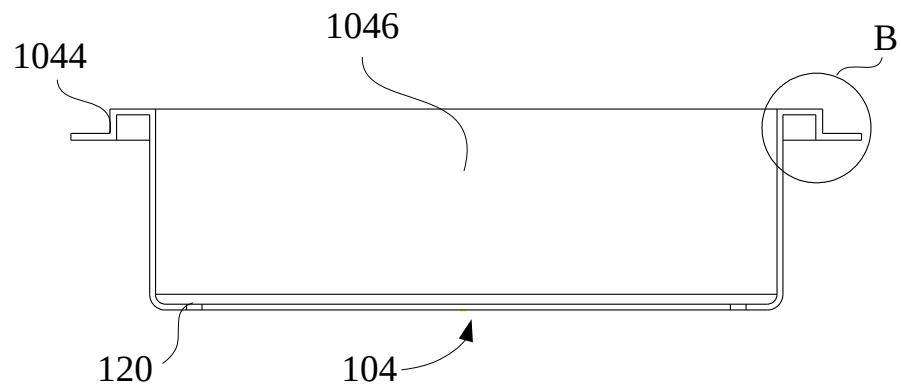


Fig. 10

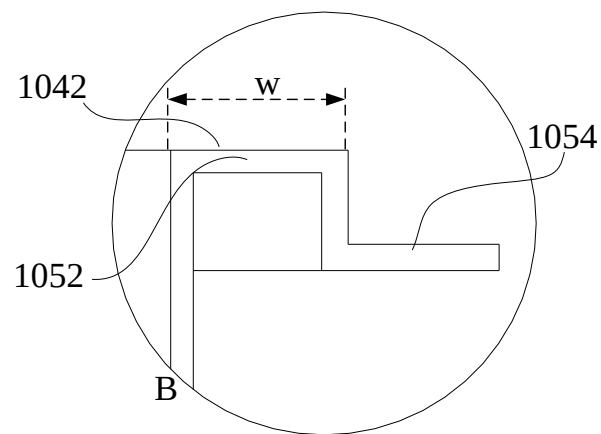


Fig. 11

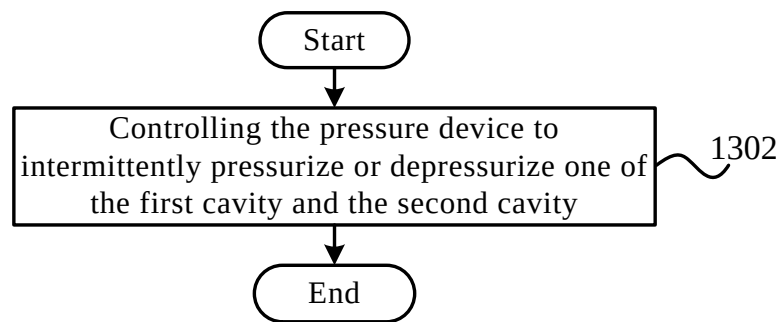


Fig. 12

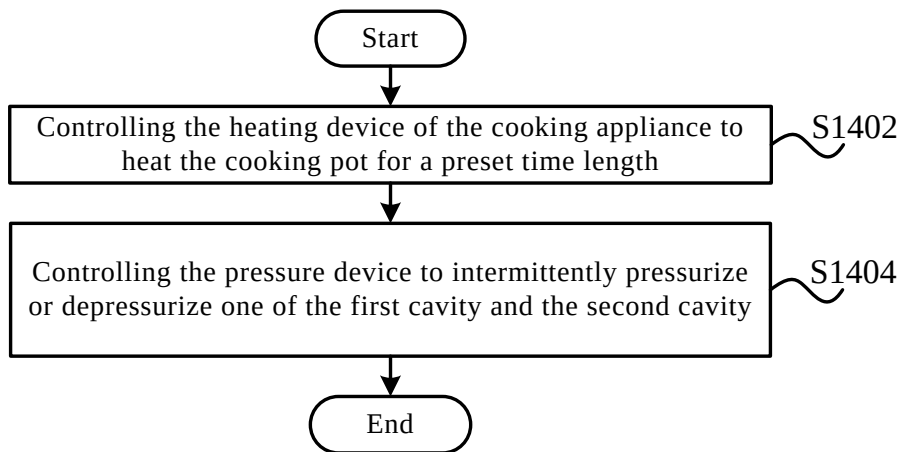


Fig. 13

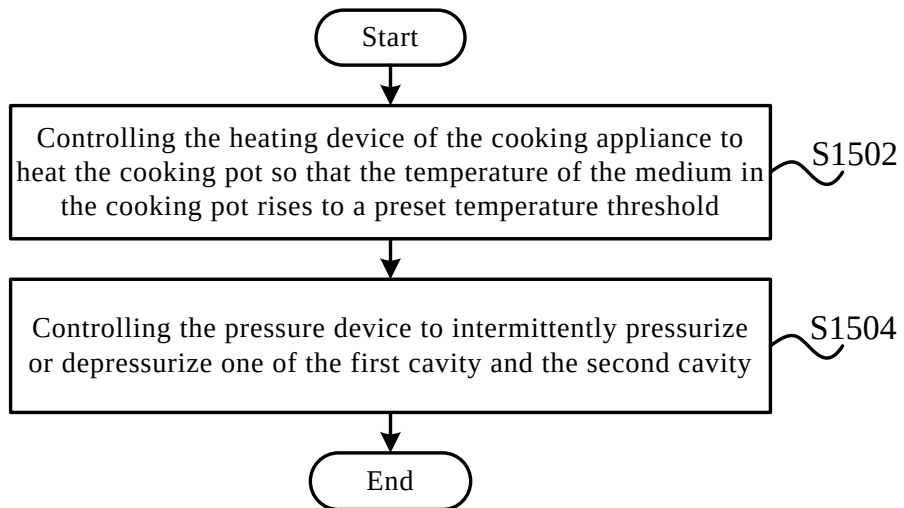


Fig. 14

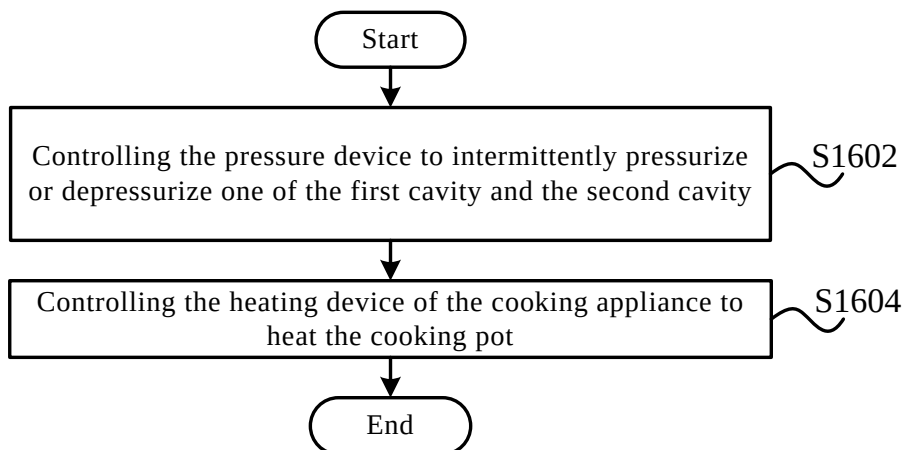


Fig. 15

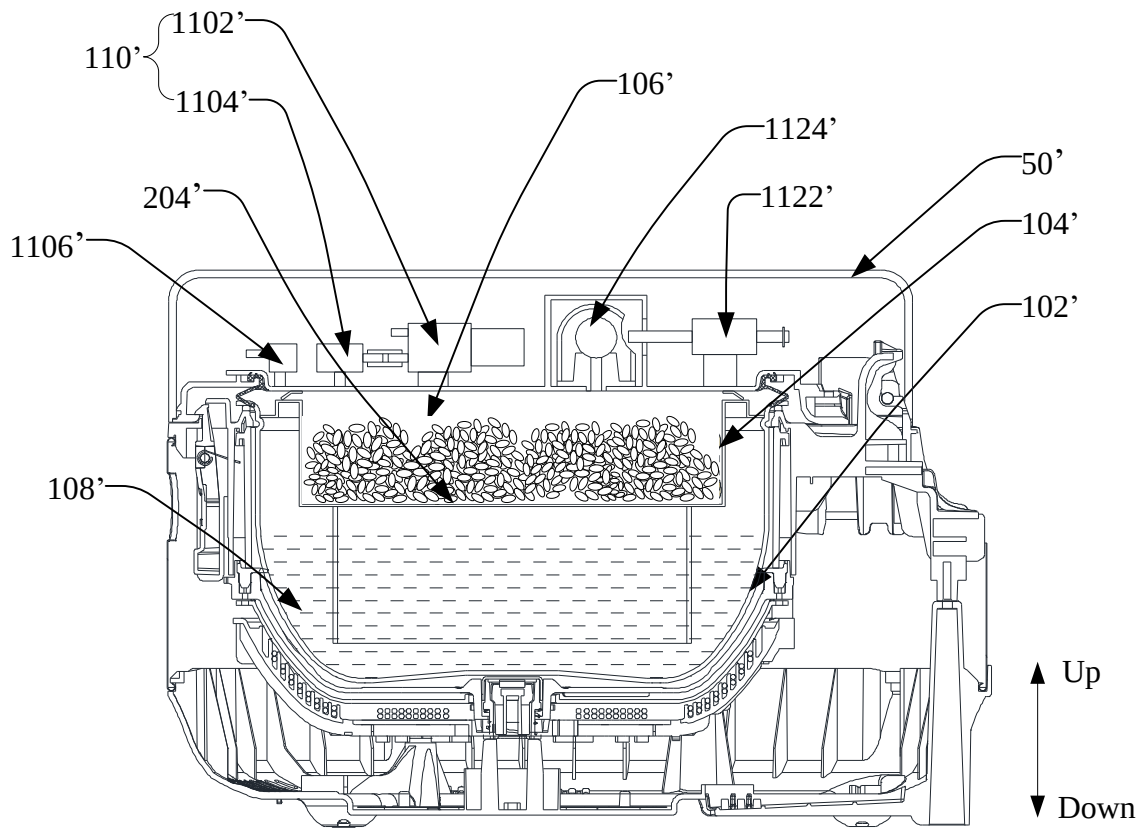


Fig. 16

Controlling operation of the pressure device during the water absorption stage in response to the cooking instruction, wherein the pressure device is configured to pressurize or depressurize the first cavity, the first cavity pressurization or depressurization is adapted to feed water to the first cavity

S202

Fig. 17

Controlling the pressure device to start operation to configure a pressure difference between the first cavity and the second cavity in response to the cooking instruction, the pressure difference being adapted to drive the liquid in the second cavity into the first cavity

S302

Fig. 18

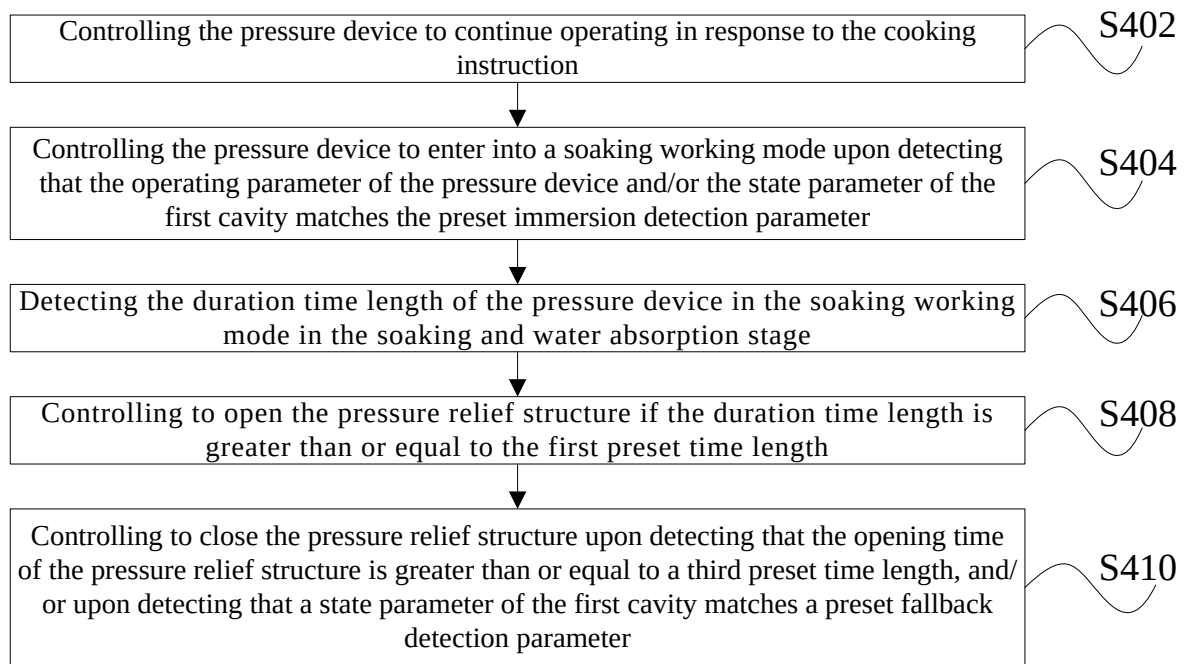


Fig. 19

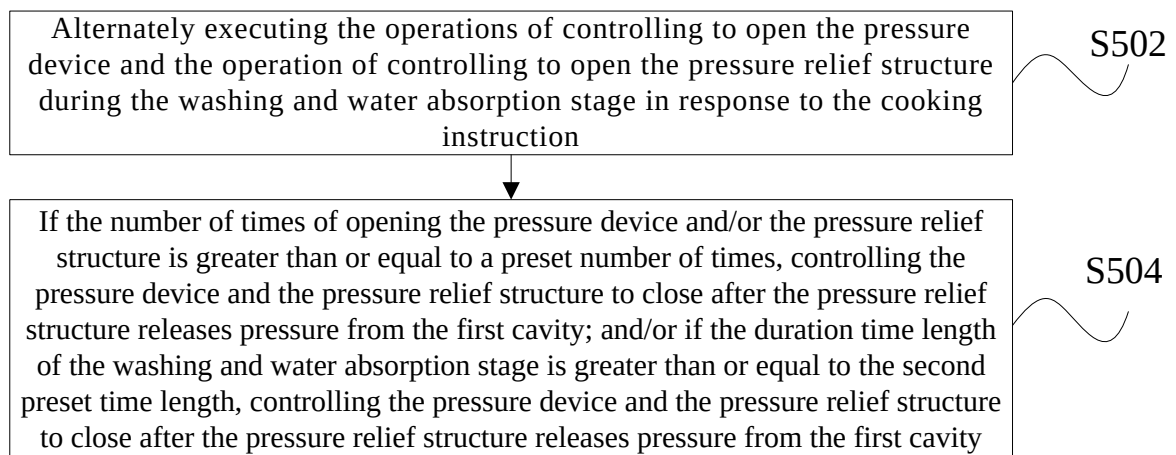


Fig. 20

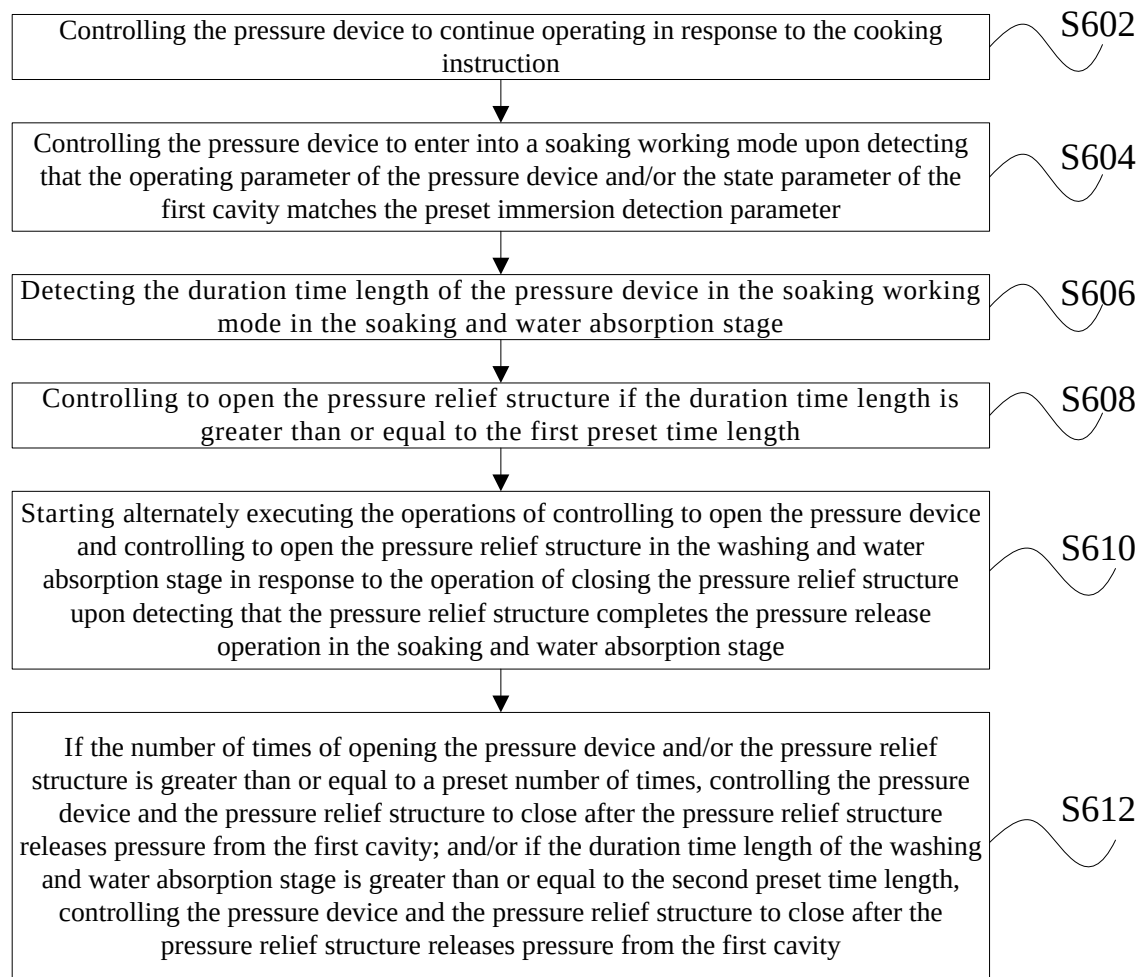


Fig. 21

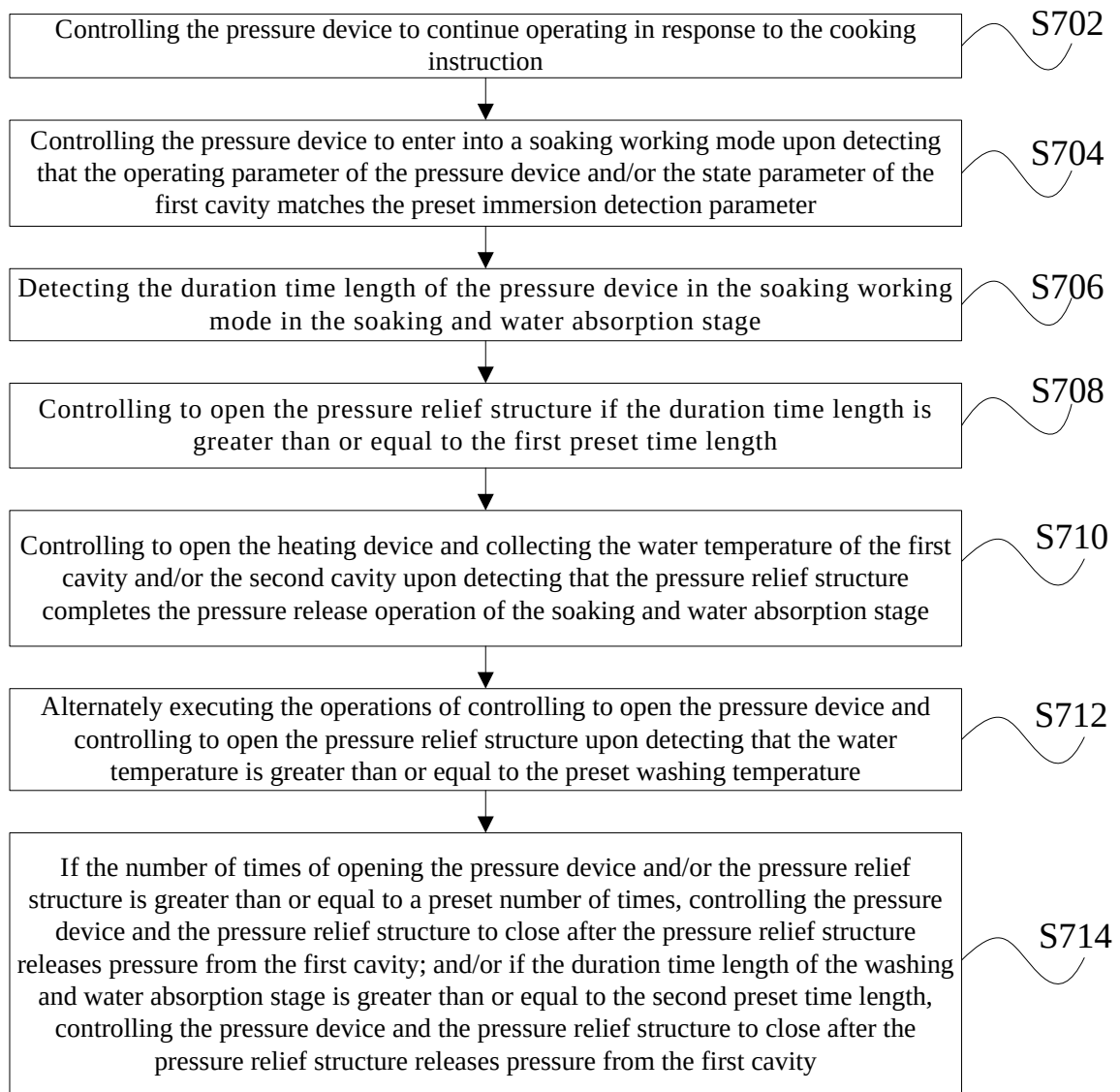


Fig. 22

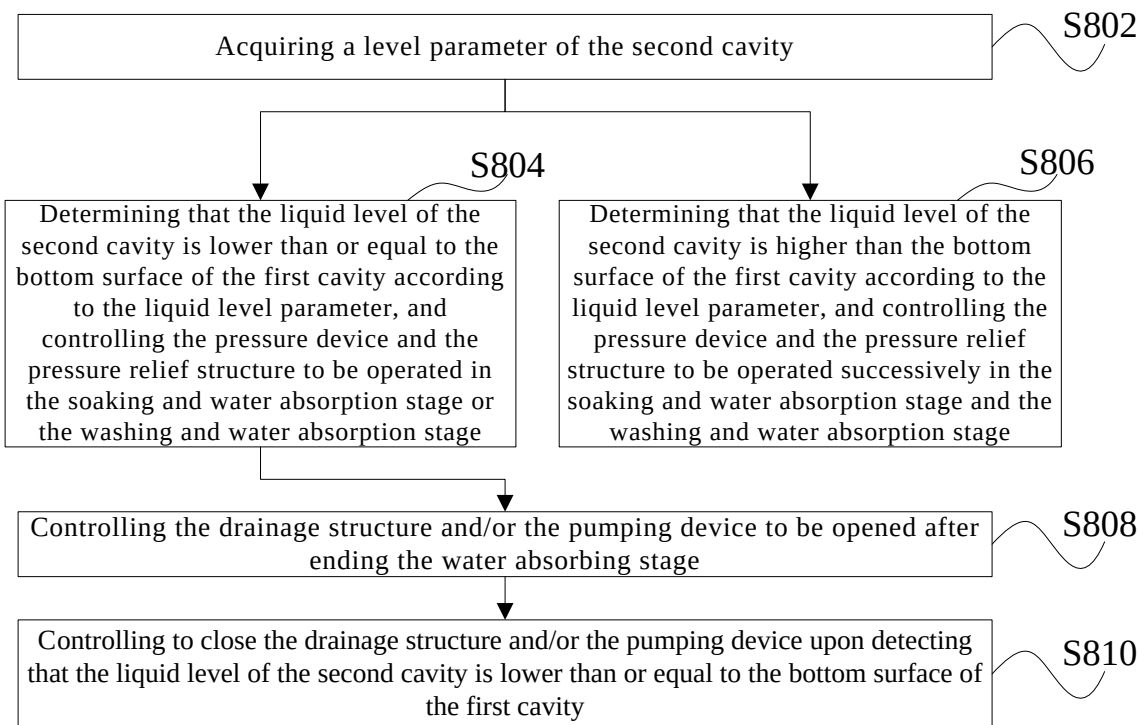


Fig. 23

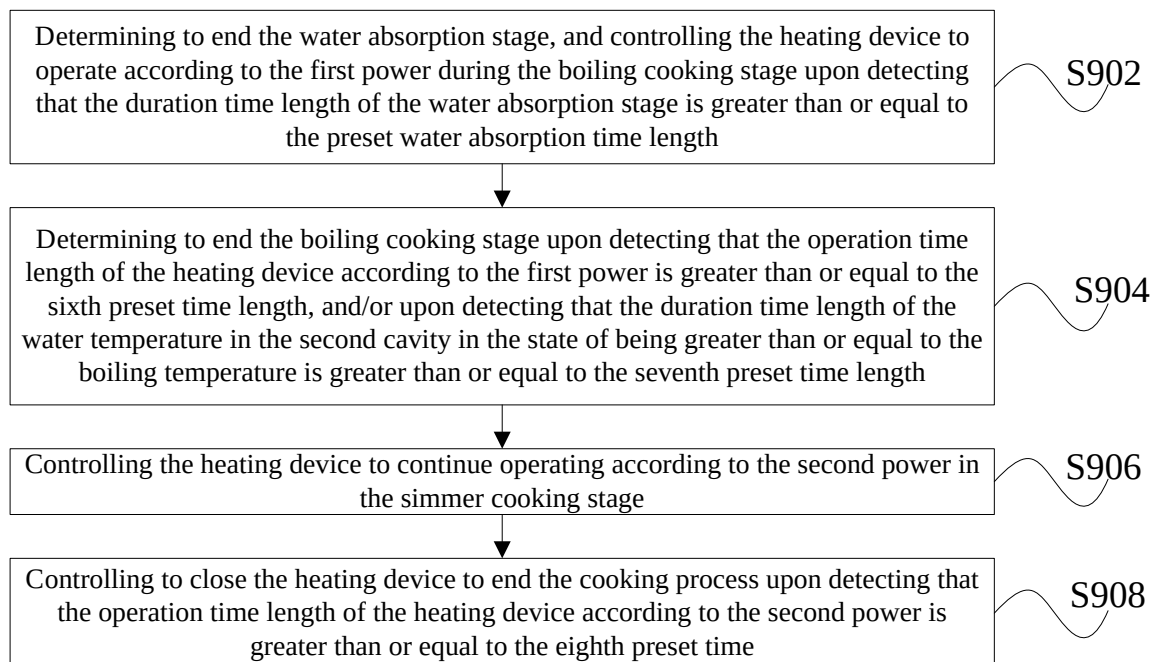


Fig. 24

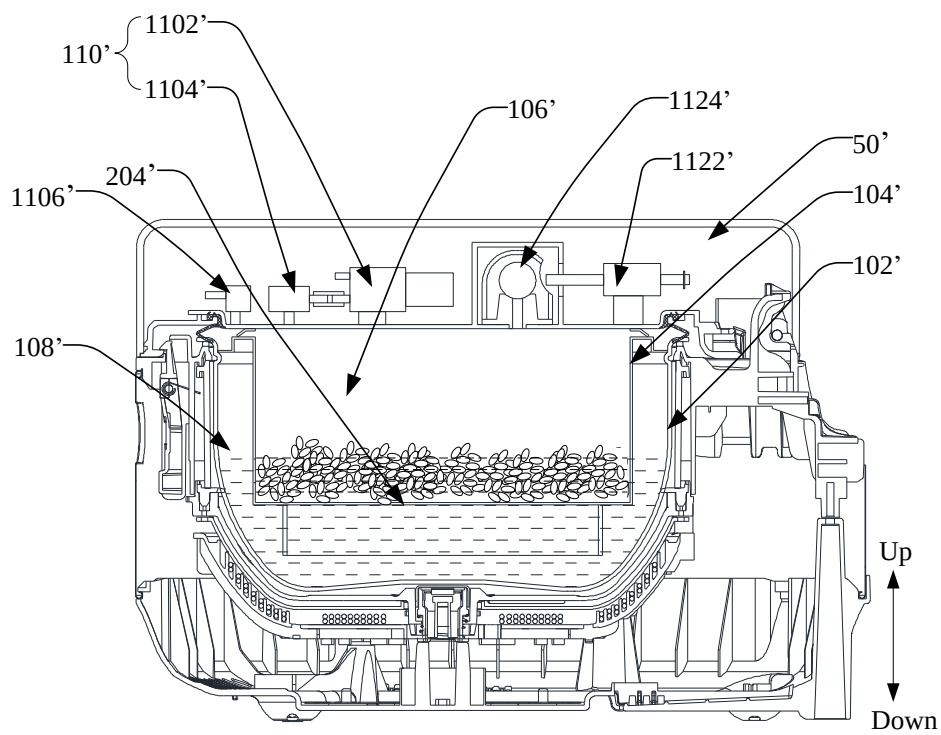


Fig. 25

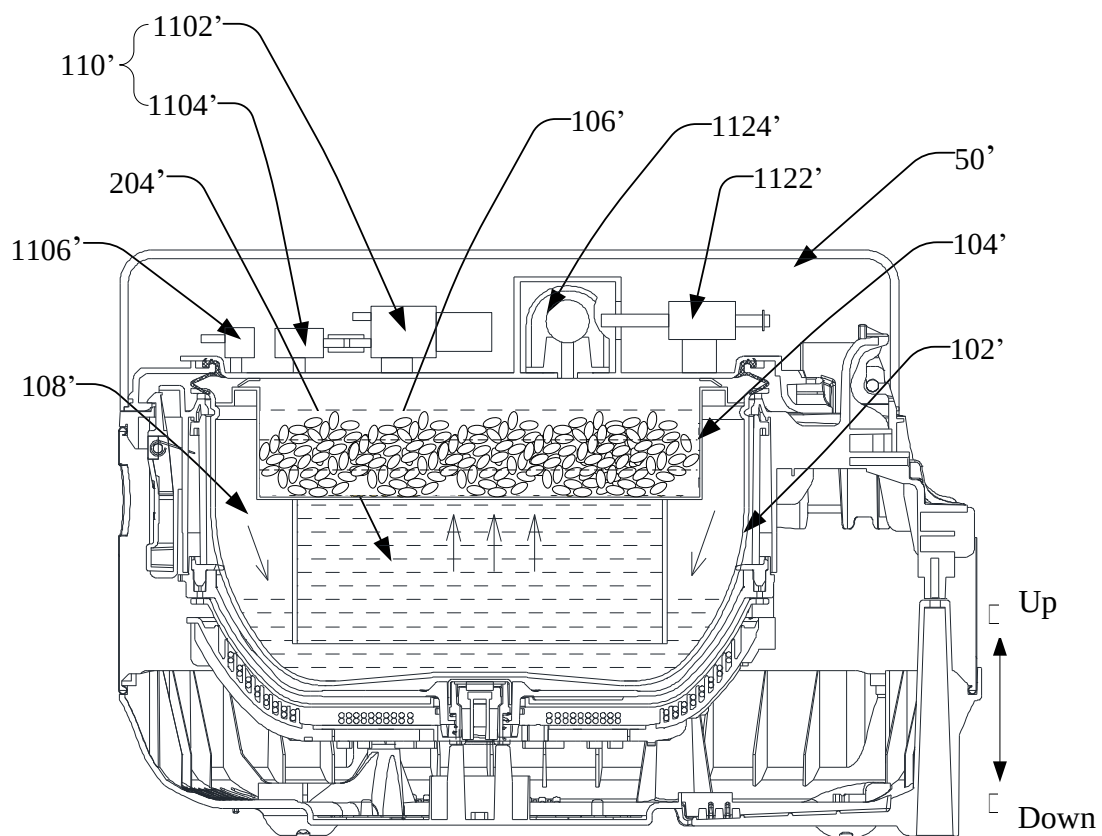


Fig. 26

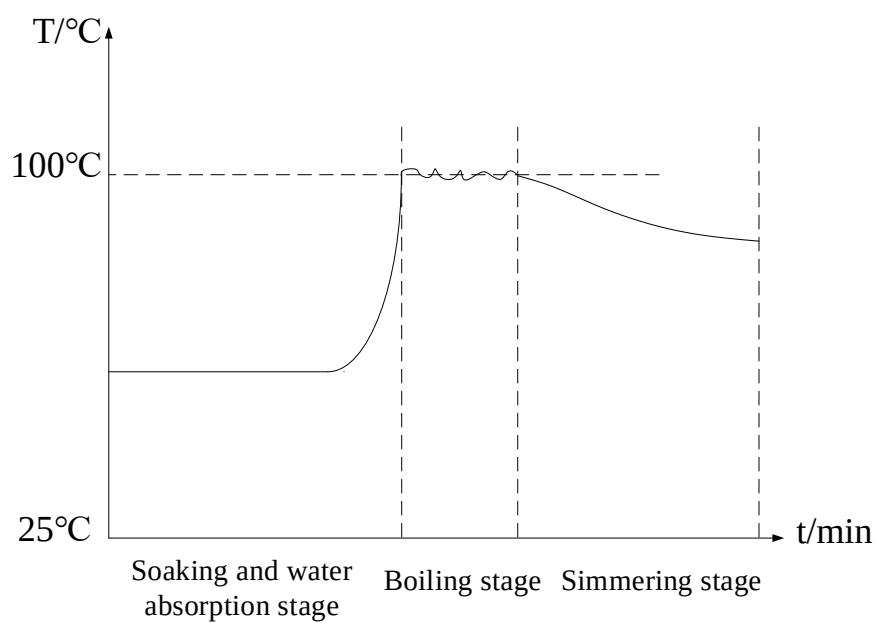


Fig. 27

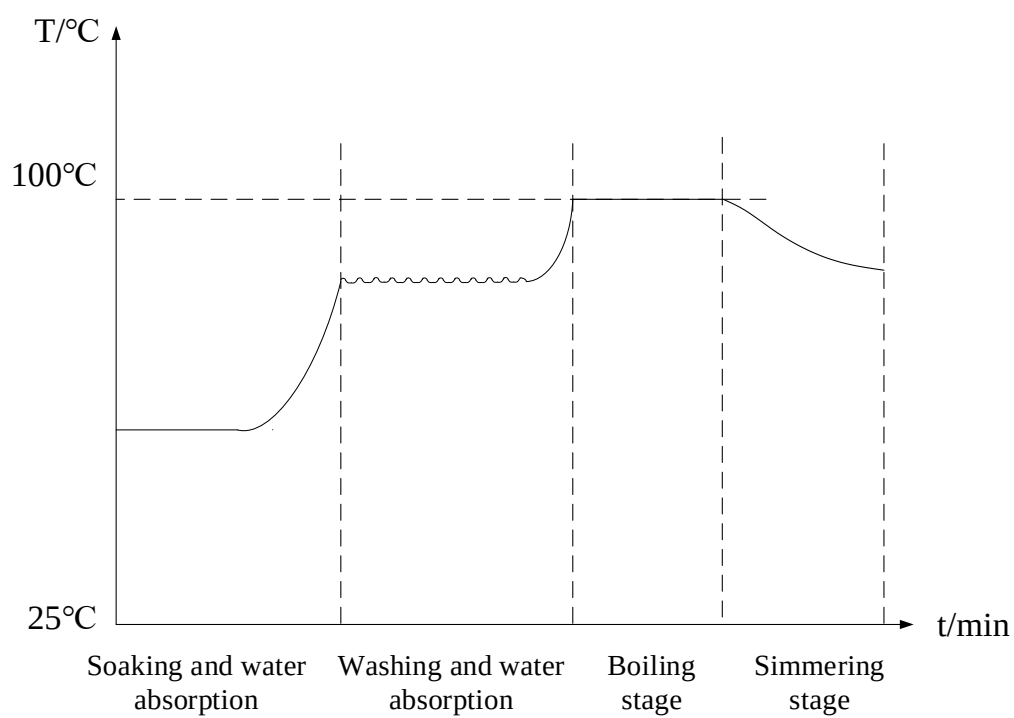


Fig. 28

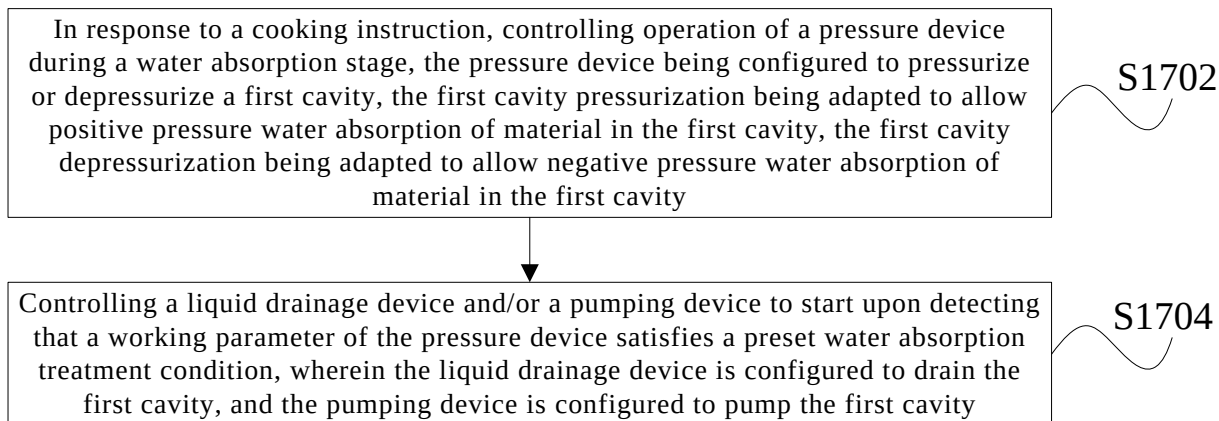


Fig. 29

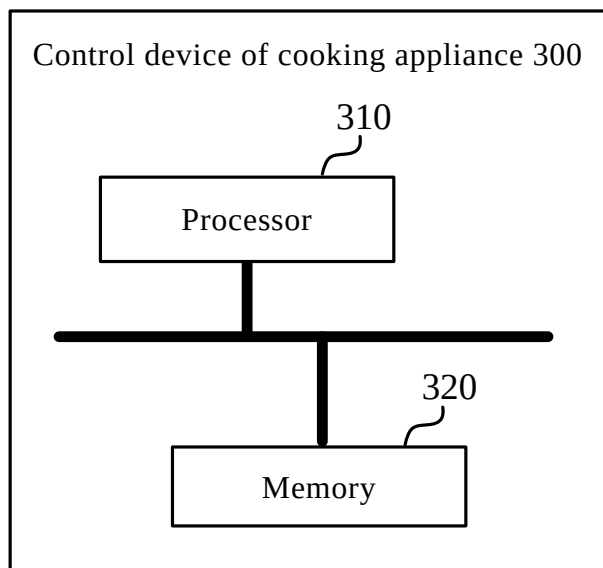


Fig. 30

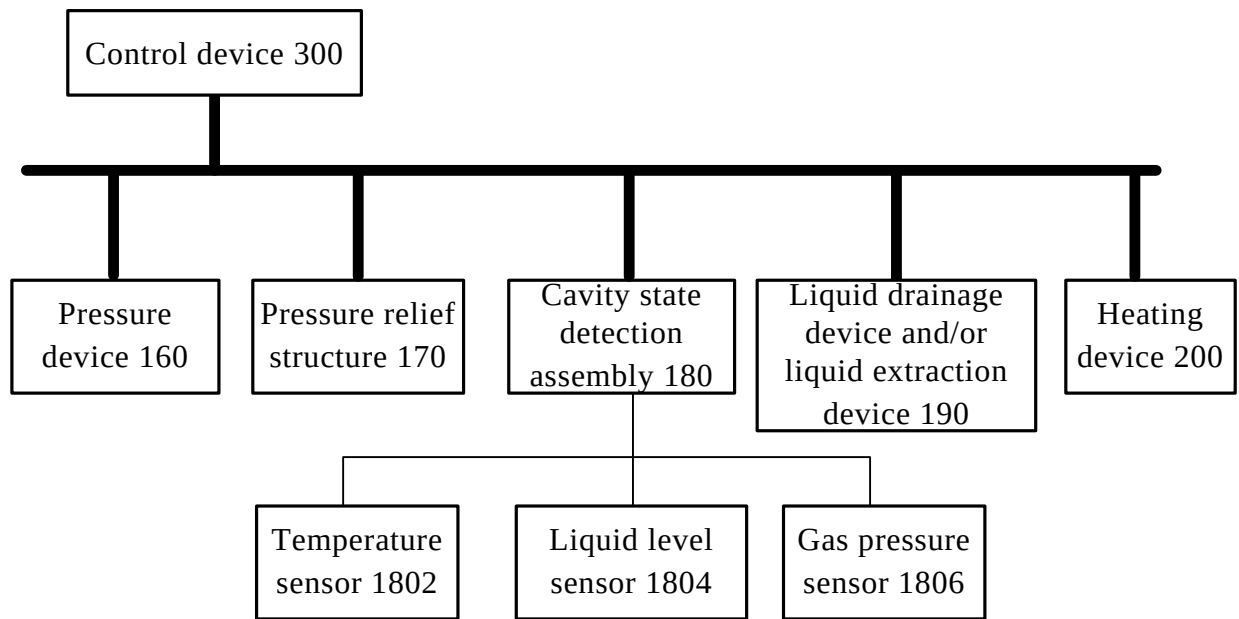


Fig. 31