

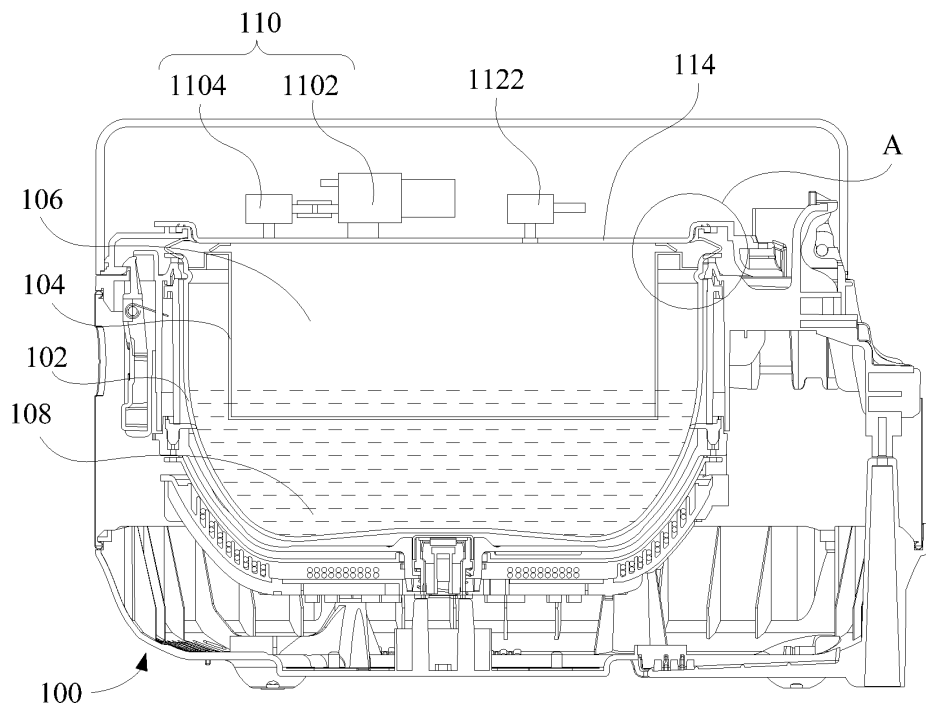


图 1

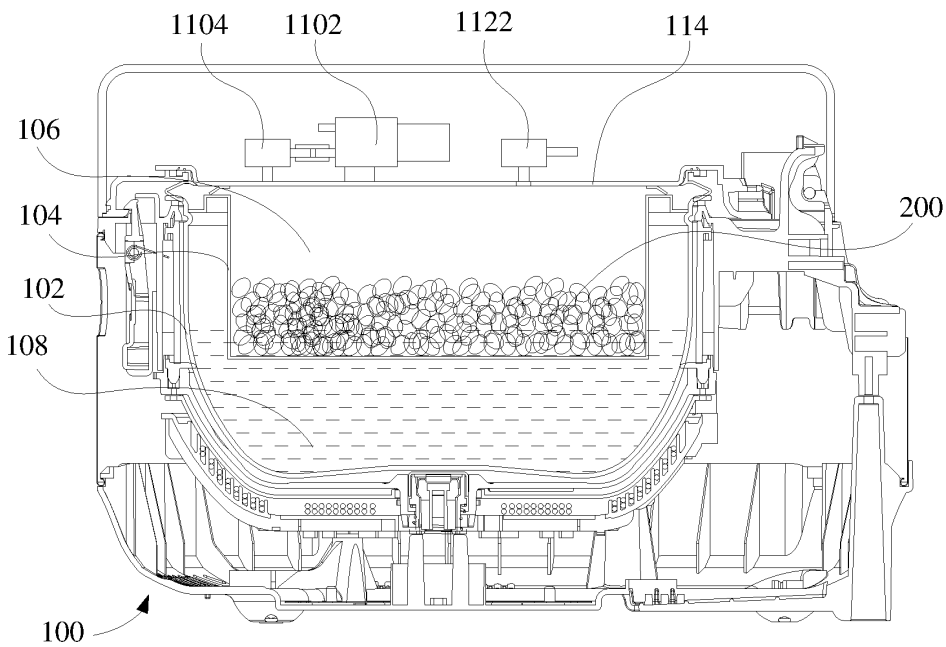


图 2

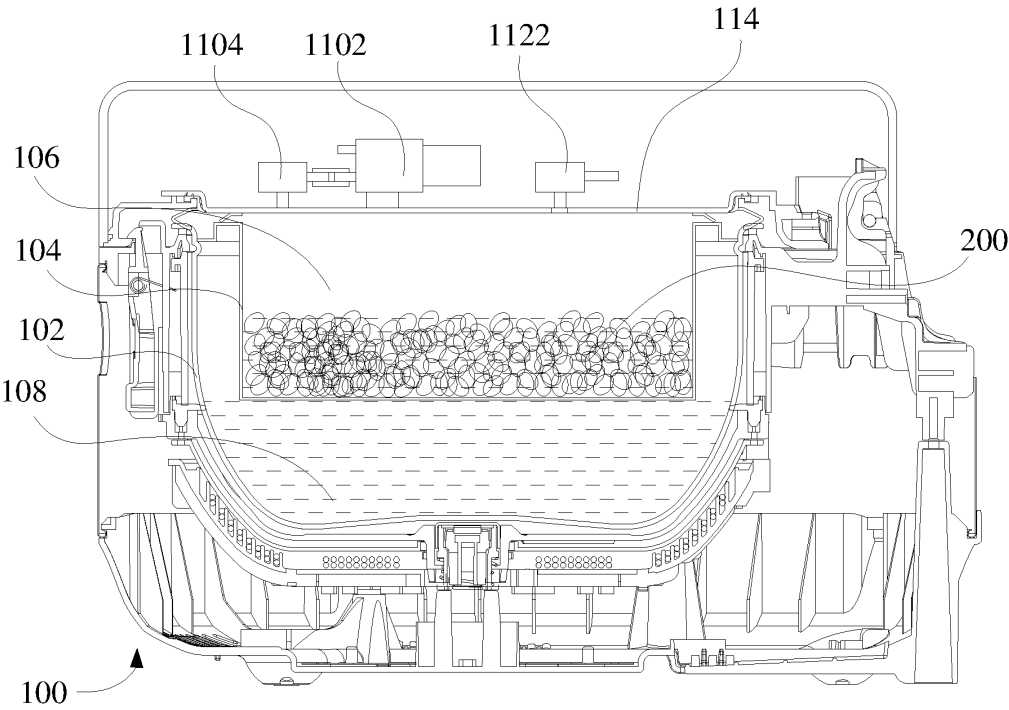


图 3

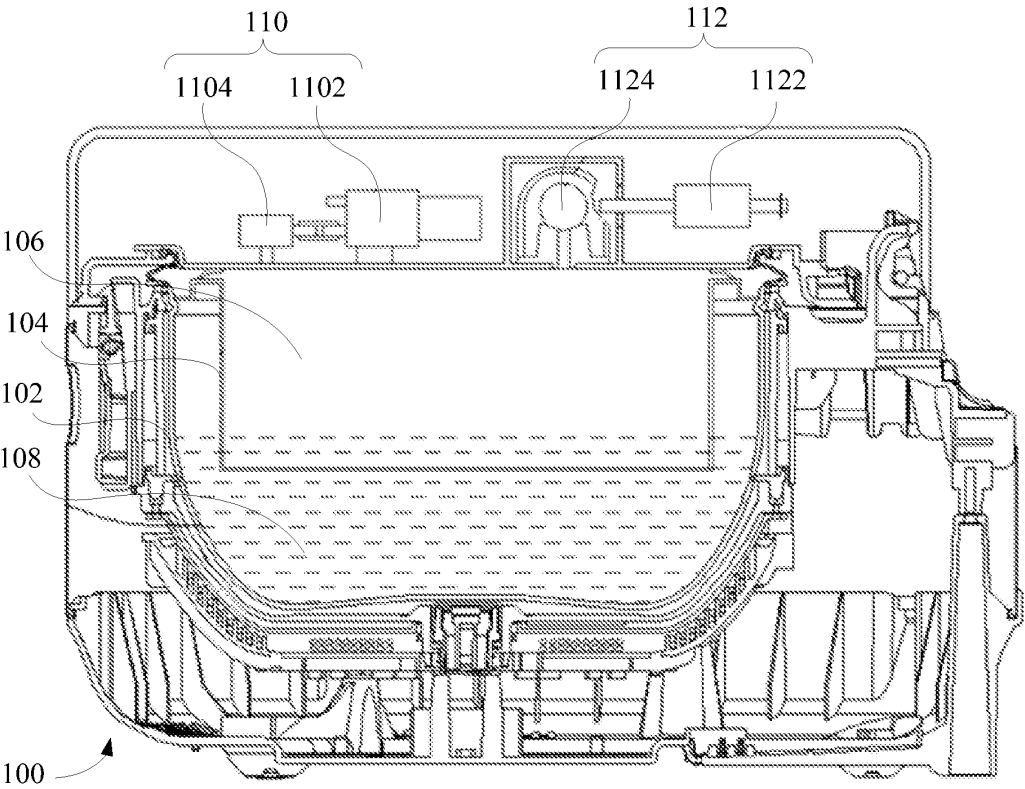


图 4

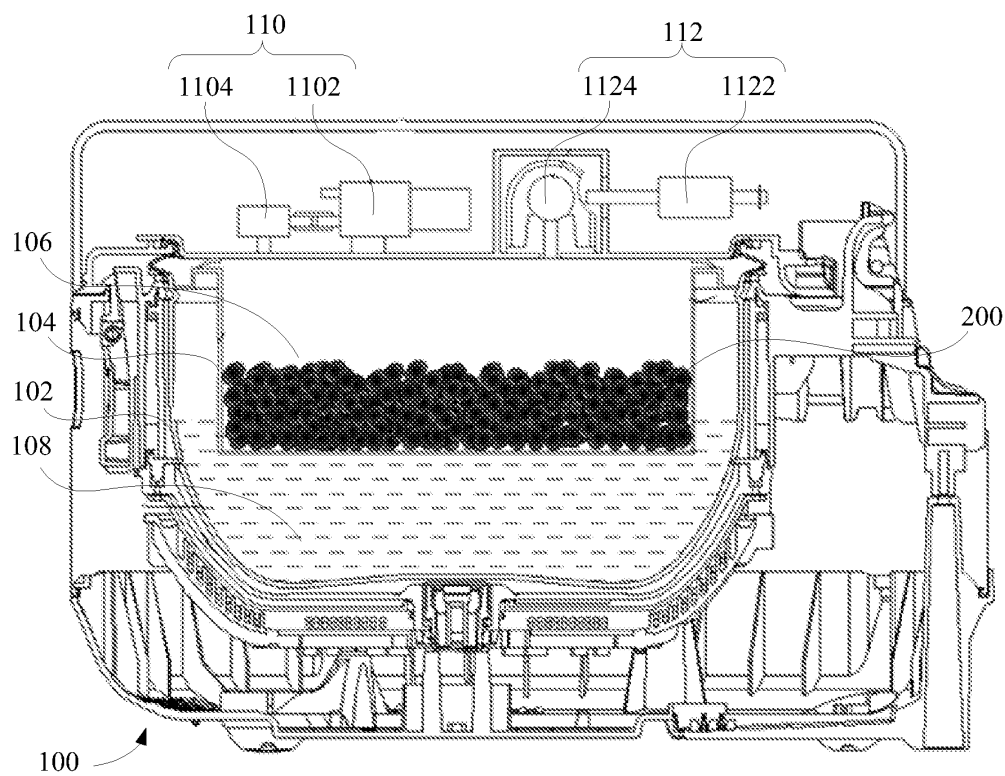


图 5

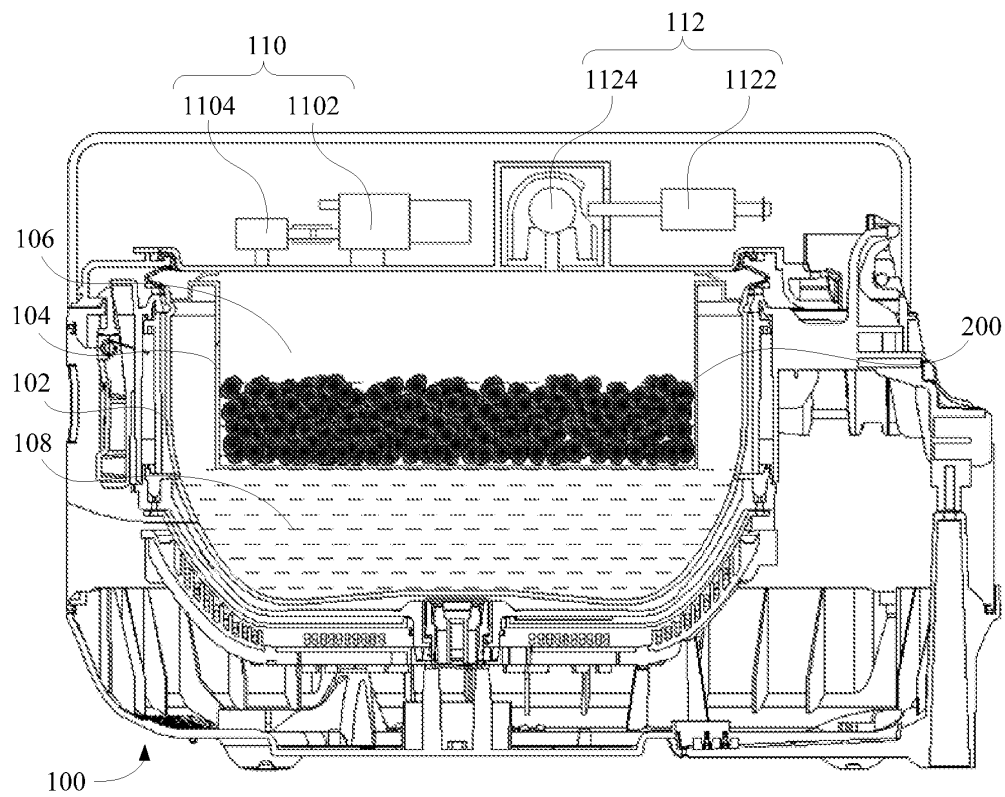


图 6

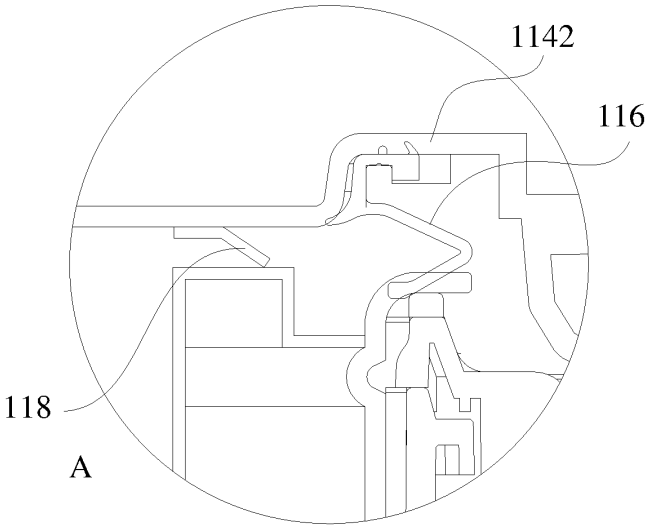


图 7

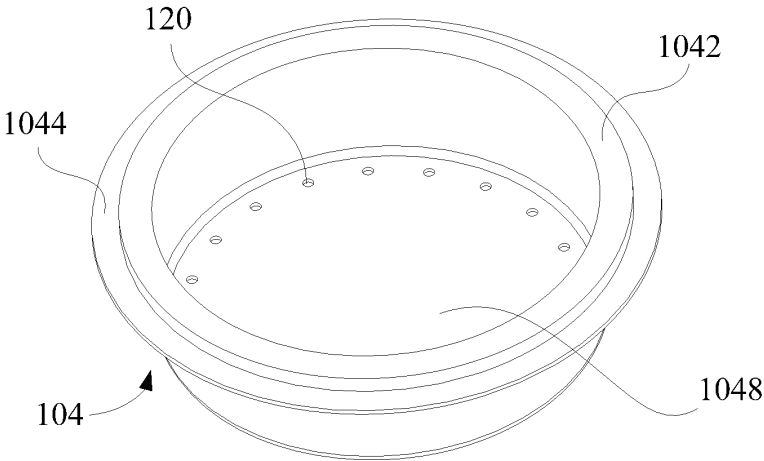


图 8

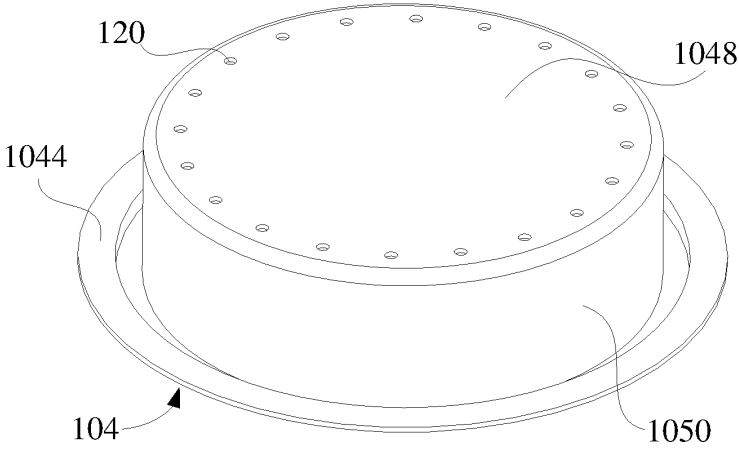


图 9

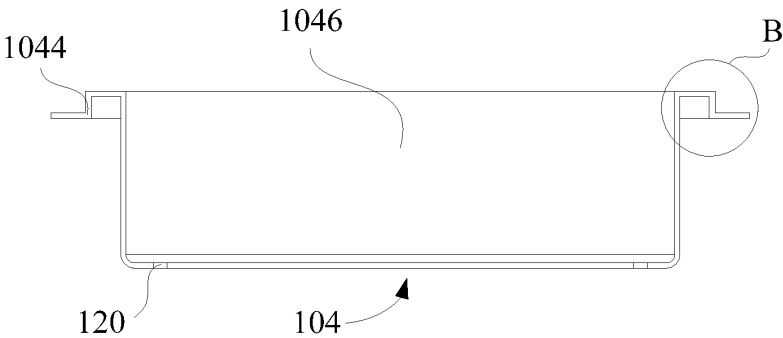


图 10

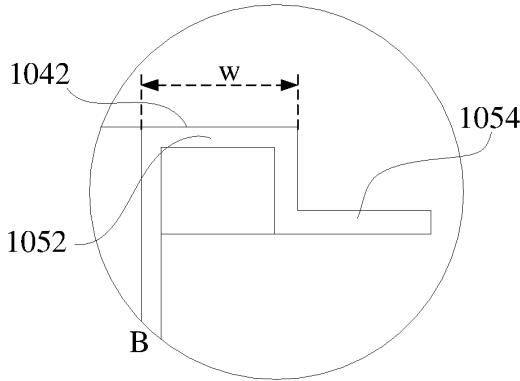


图 11

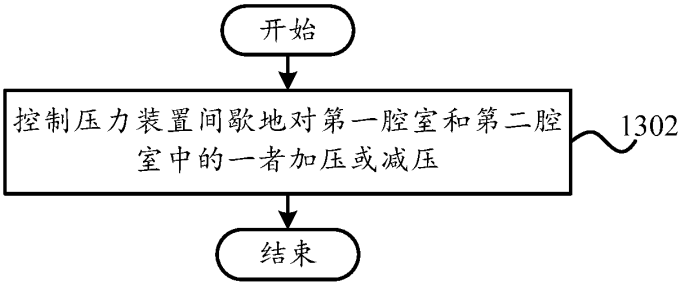


图 12

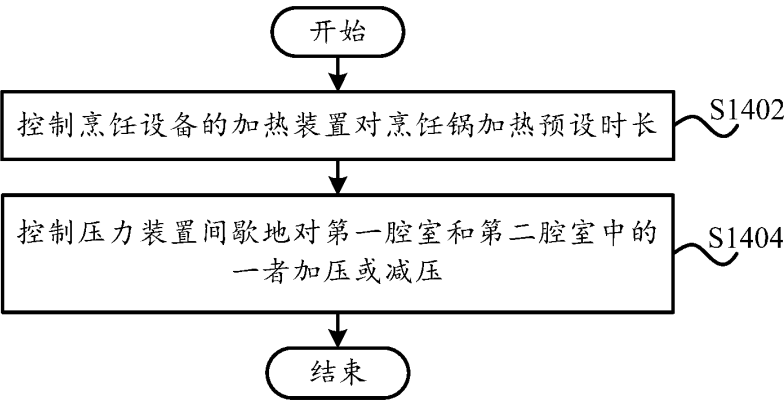


图 13

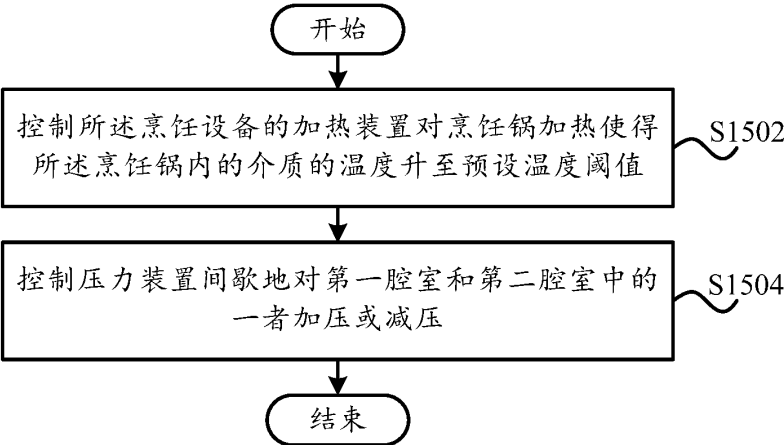


图 14

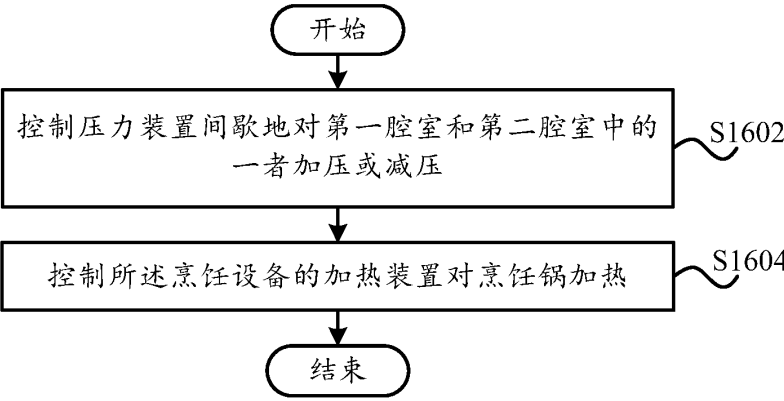


图 15

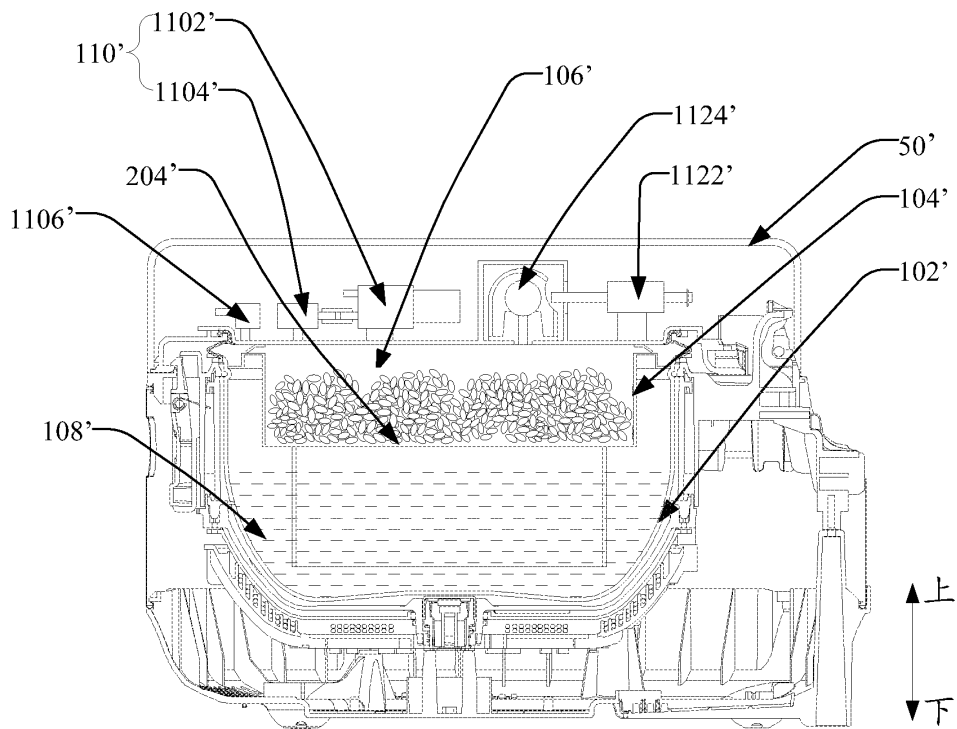


图 16

响应于烹饪指令，在吸水阶段控制压力装置运行，压力装置被配置为使第一腔室增压或减压，其中，第一腔室增压或减压适于对第一腔室进水

S202

图 17

响应于烹饪指令，控制压力装置启动运行在第一腔室与第二腔室之间配置出压差，压差适于驱动第二腔室内的液体流入第一腔室

S302

图 18

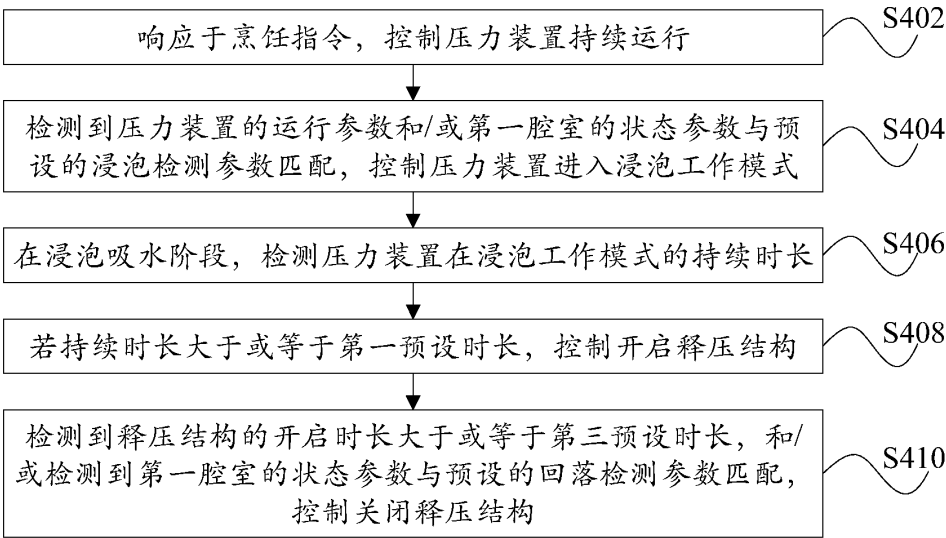


图 19

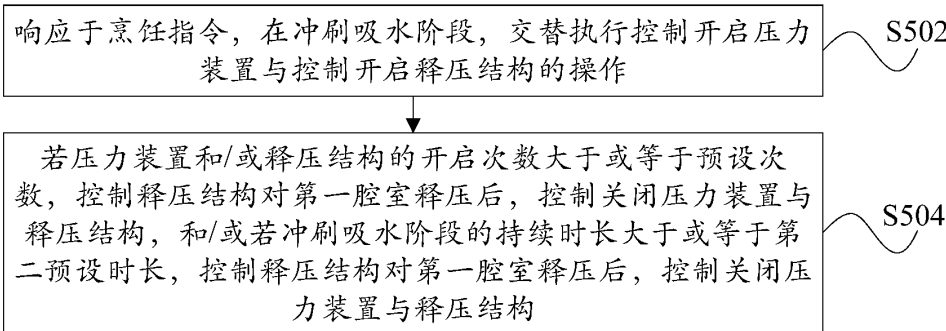


图 20

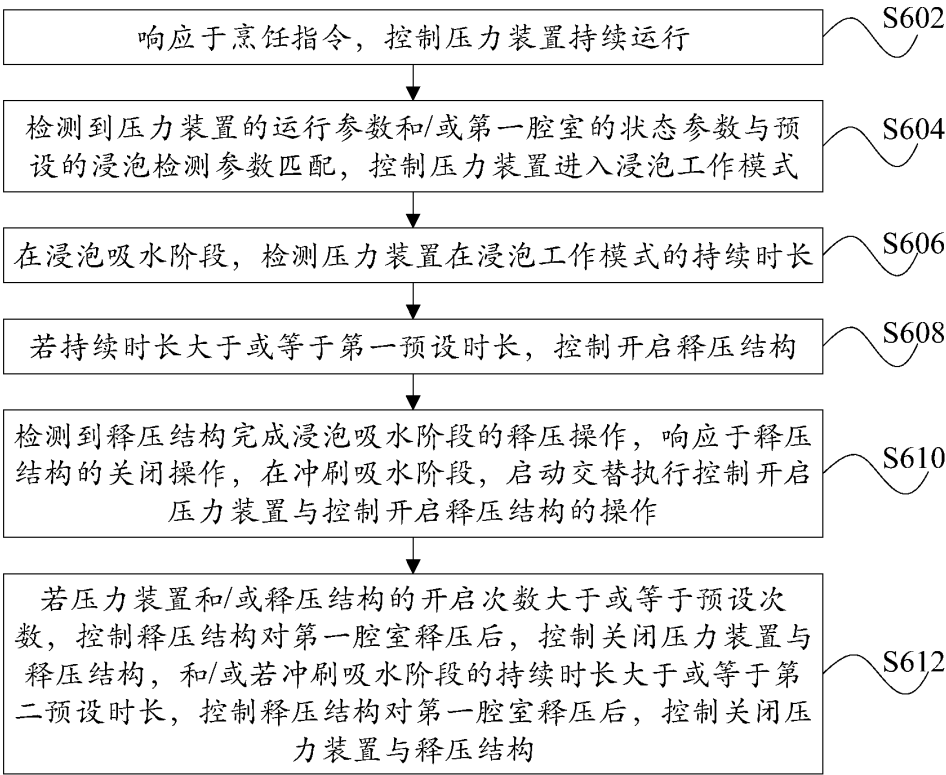


图 21

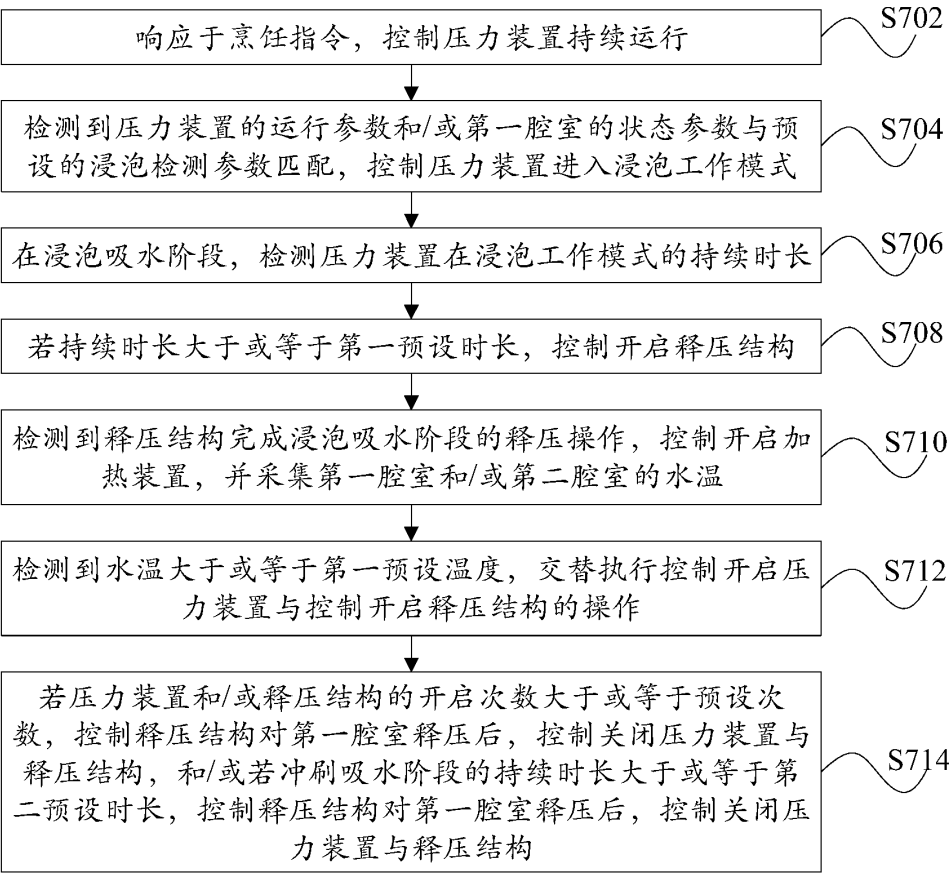


图 22

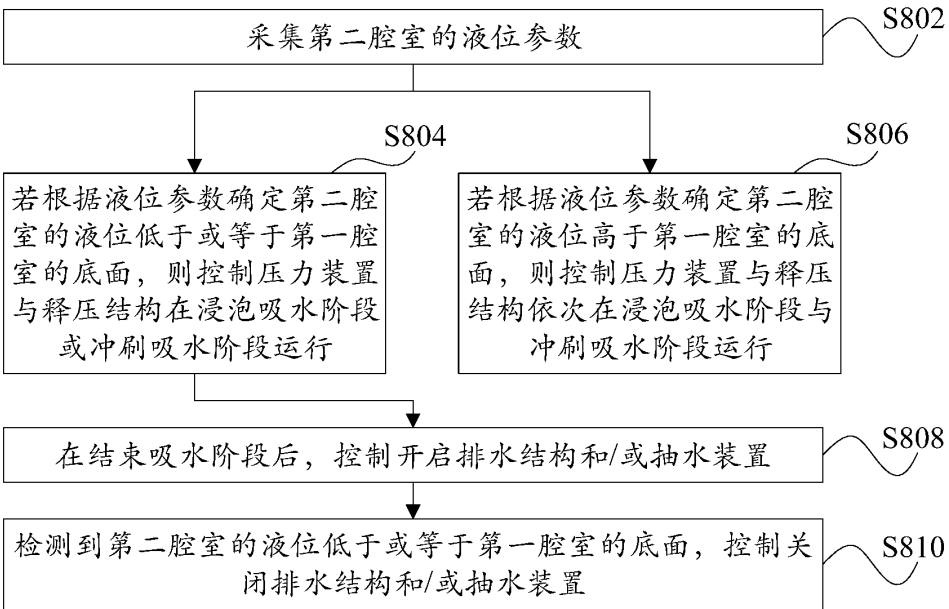


图 23

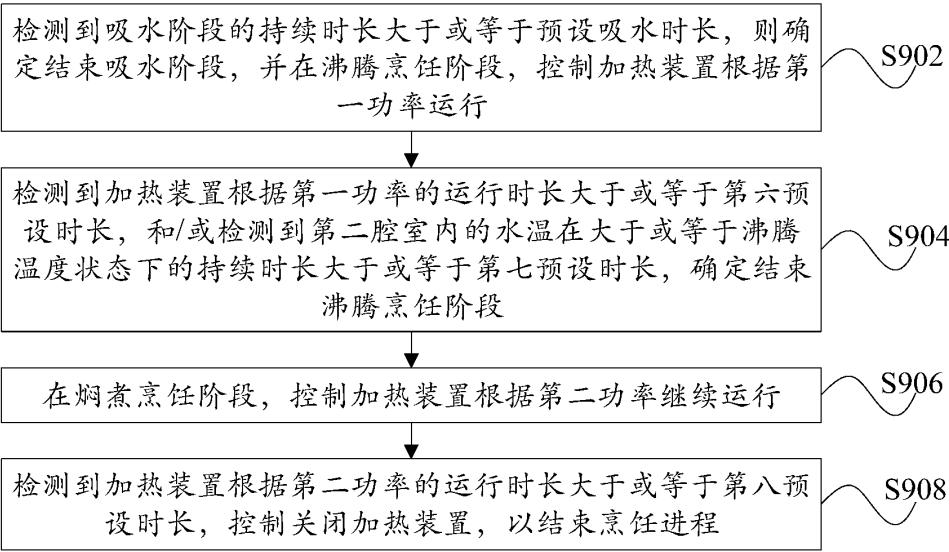


图 24

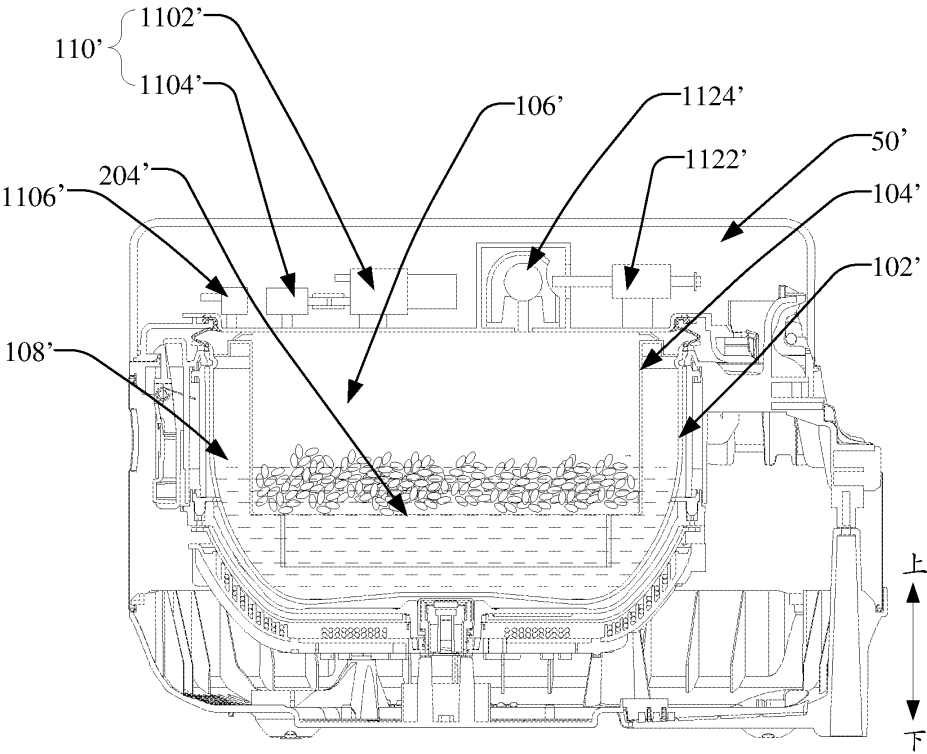


图 25

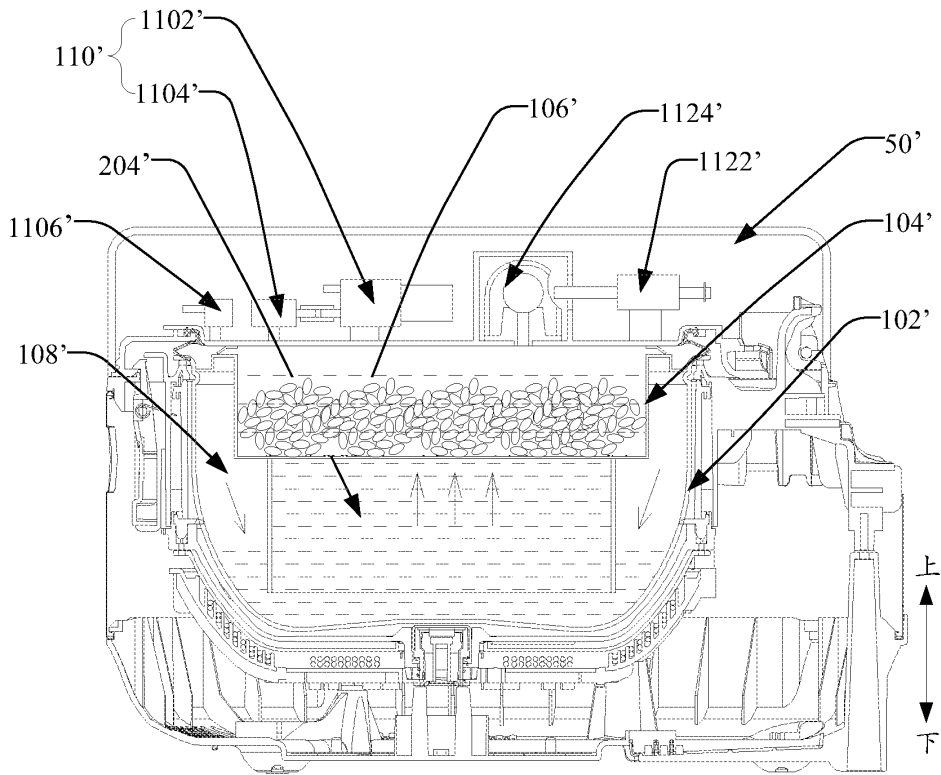


图 26

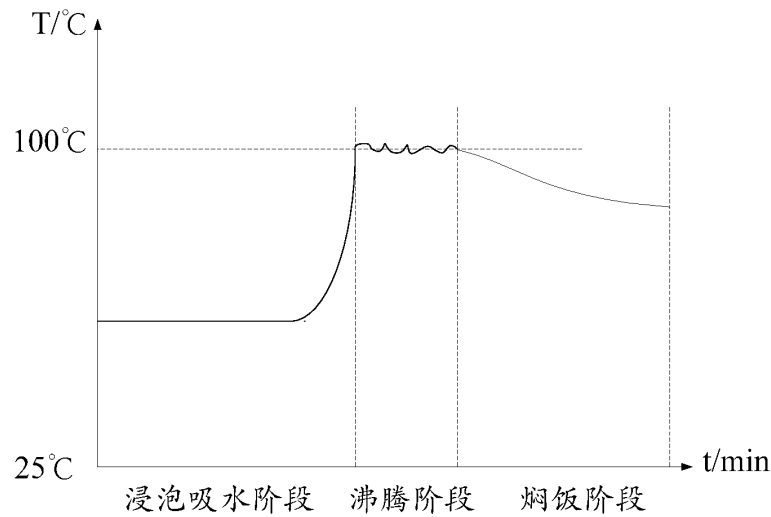


图 27

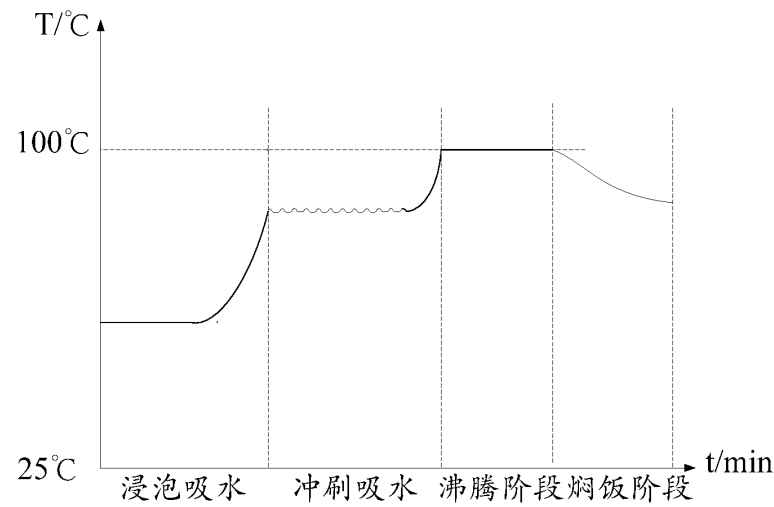


图 28

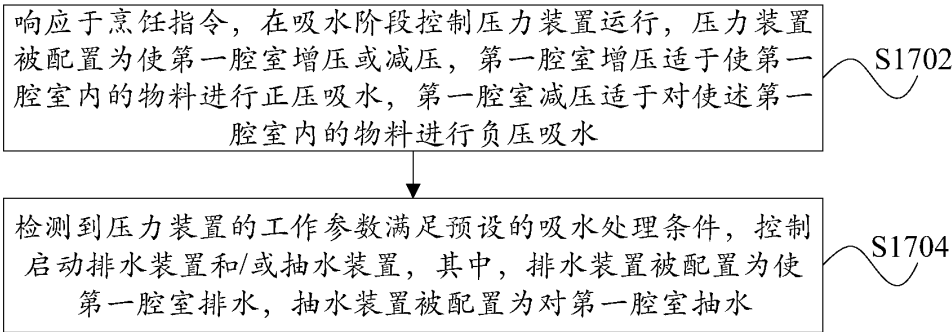


图 29

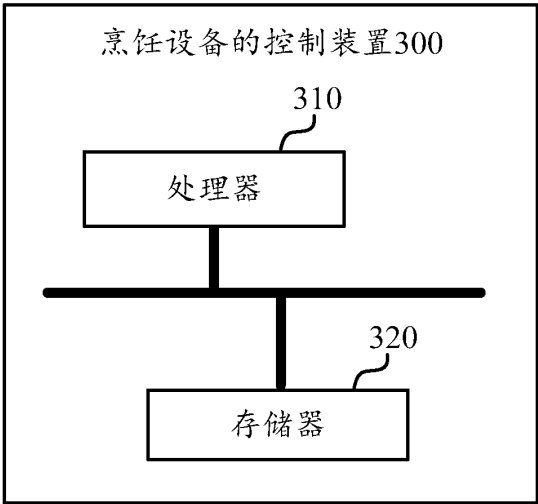


图 30

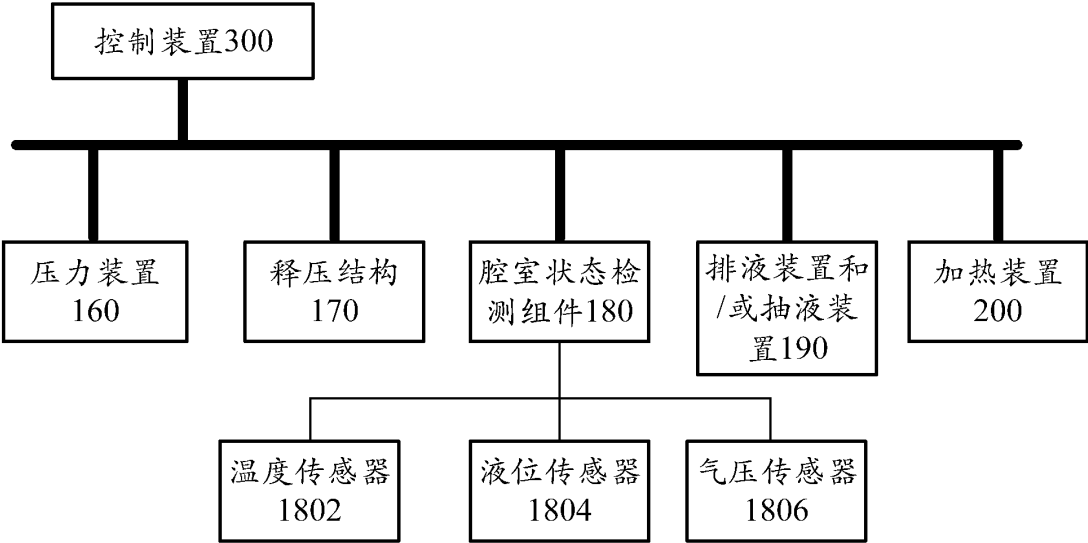


图 31