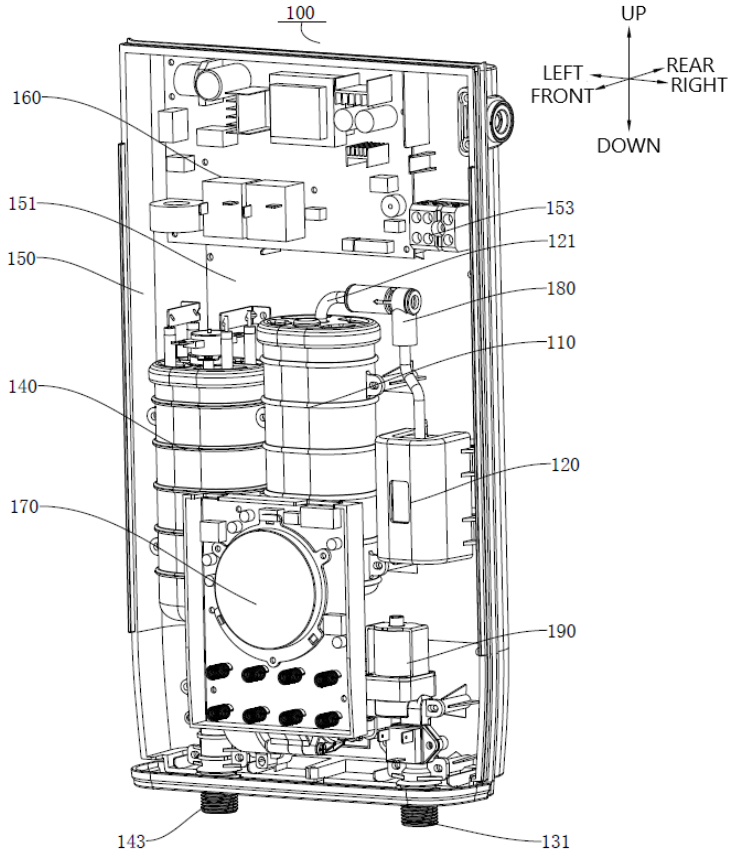

100
UP
LEFT
REAR
RIGHT
FRONT
DOWN
160
151
150
140
170
153
121
180
110
120
190
143
131

FIG. 1

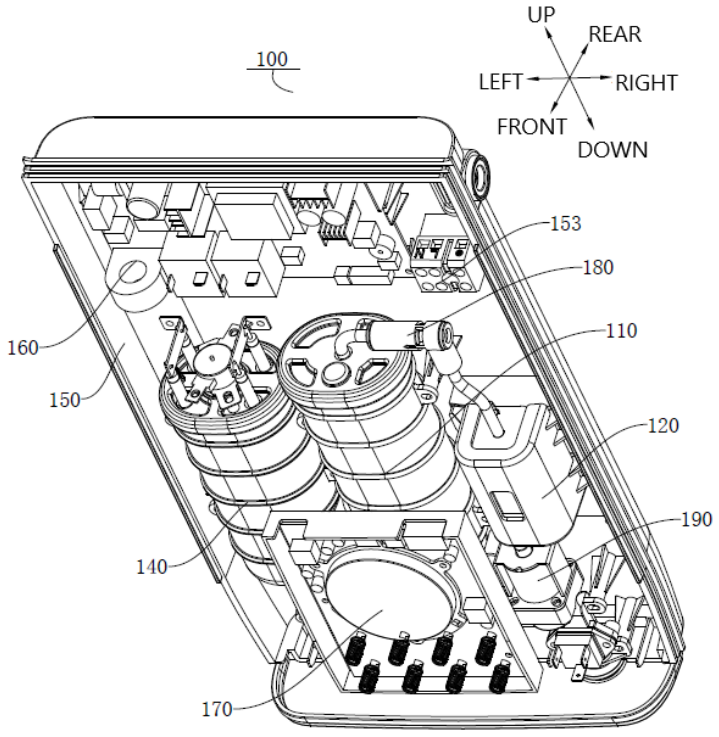

UP
REAR
LEFT
RIGHT
FRONT
DOWN
100
153
180
110
160
150
120
190
140
170

FIG. 2

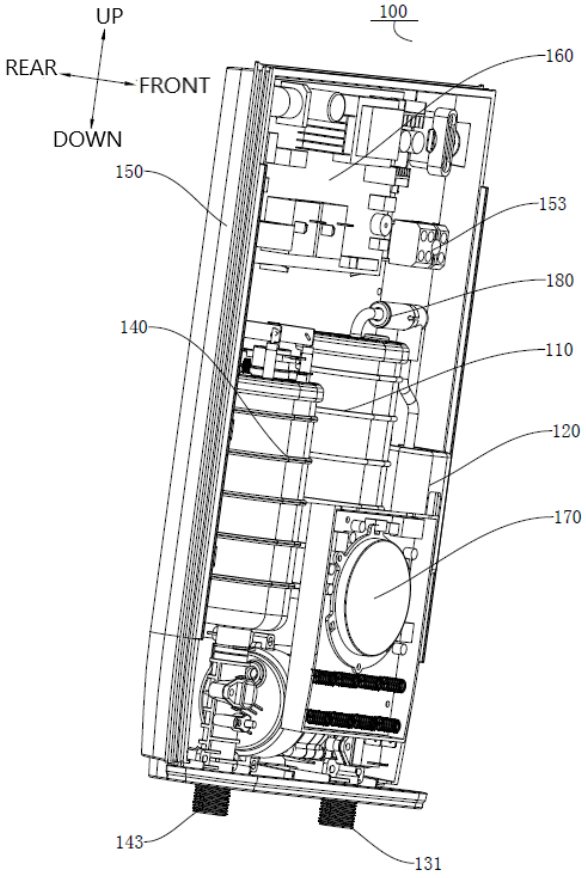

UP
REAR
FRONT
DOWN
100
160
150
153
180
140
110
120
170
143
131

FIG. 3

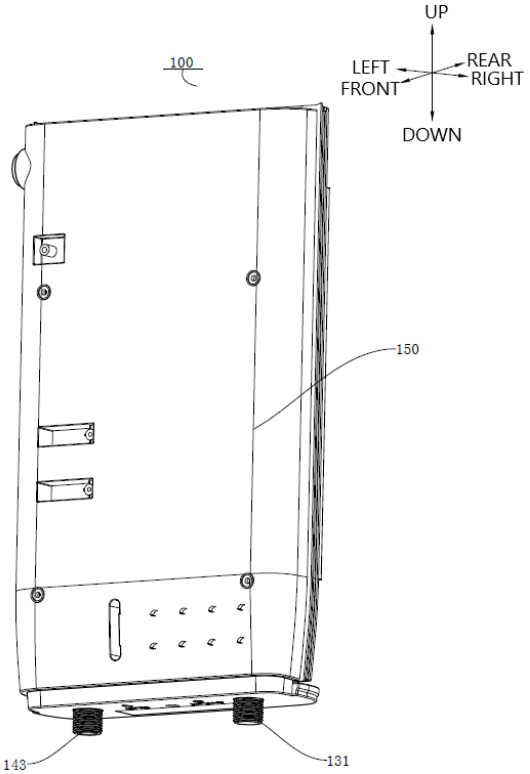

UP
LEFT
FRONT
REAR
RIGHT
DOWN
100
150
143
131

FIG. 4

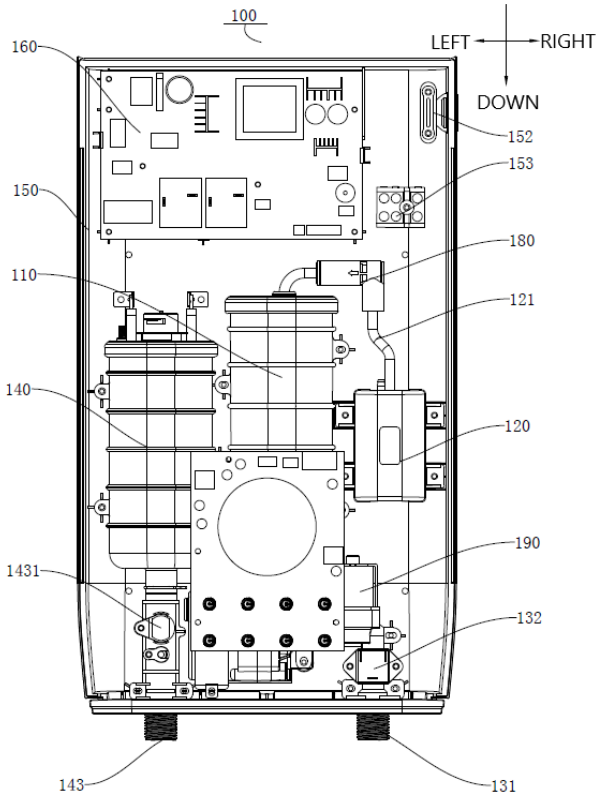

100
LEFT
RIGHT
DOWN
160
152
153
150
180
110
121
140
120
190
1431
132
143
131

FIG. 5

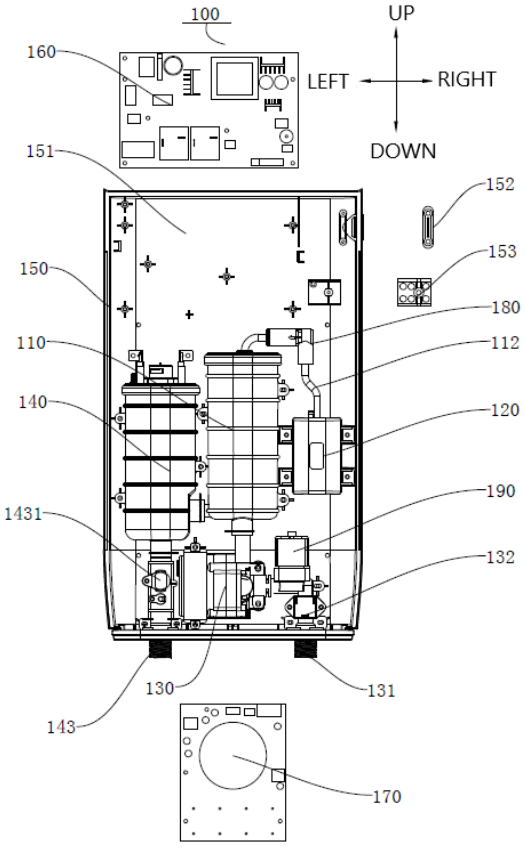

100
UP
160
LEFT
RIGHT
DOWN
151
152
153
150
180
110
112
140
120
190
1431
132
130
131
143
170

FIG. 6

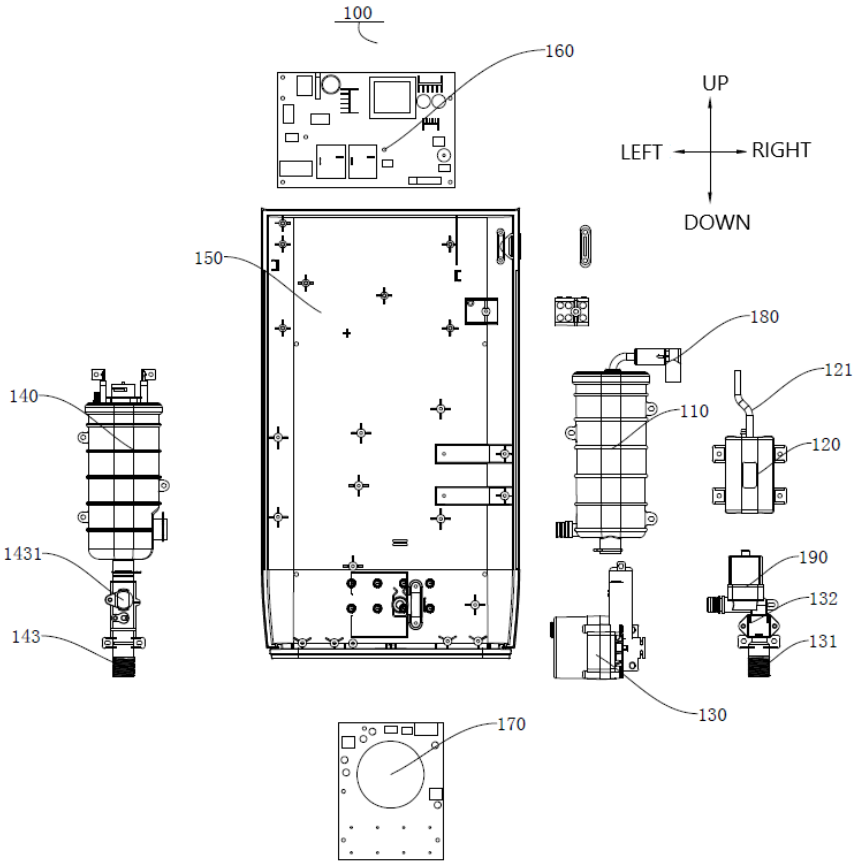

100
160
UP
LEFT
RIGHT
DOWN
150
180
121
110
120
140
190
1431
132
143
131
130
170

FIG. 7

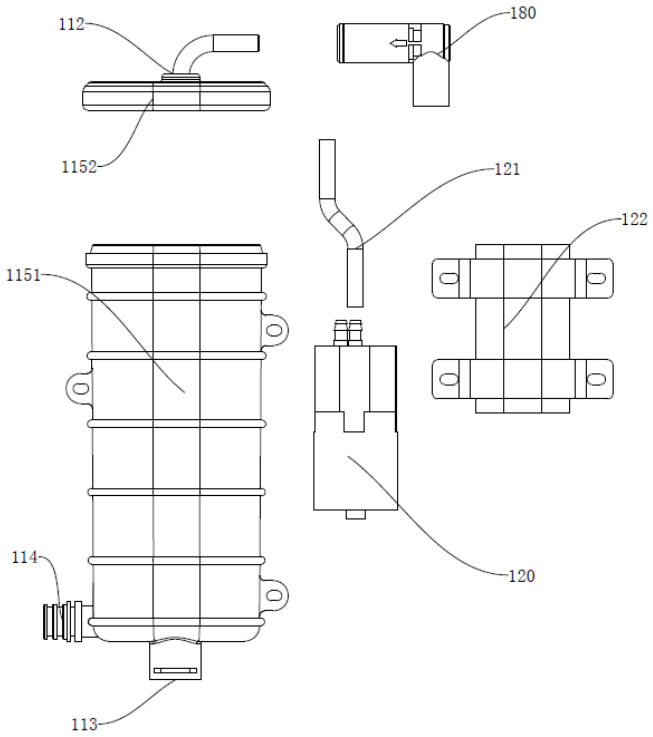

112
180
1152
121
122
1151
120
114
113

FIG. 8

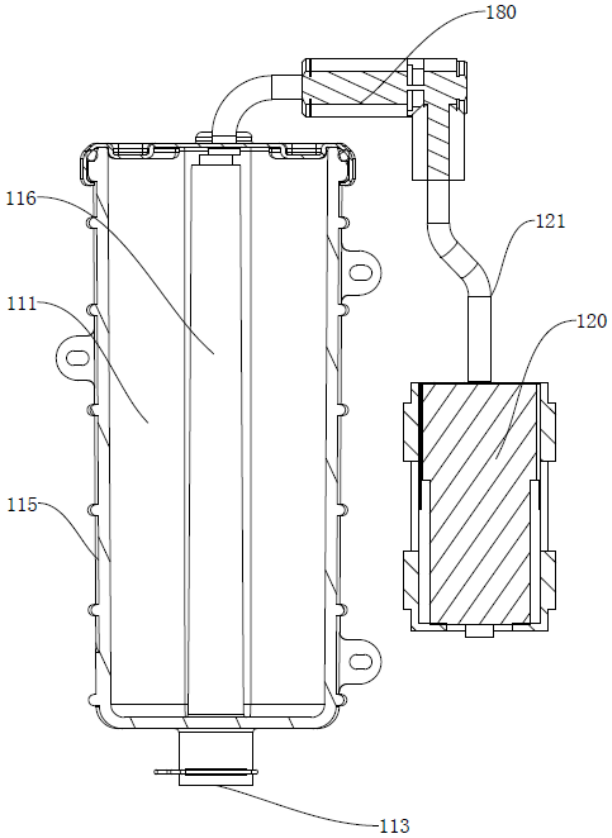


FIG. 9

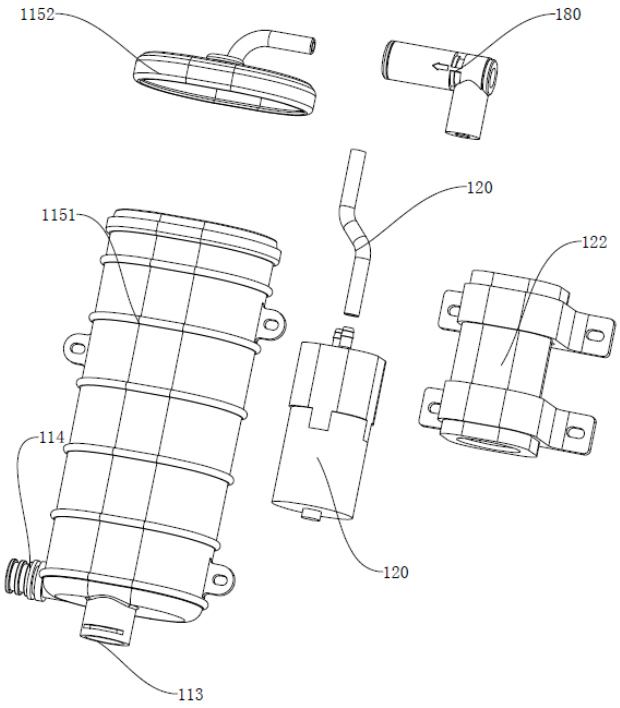


FIG. 10

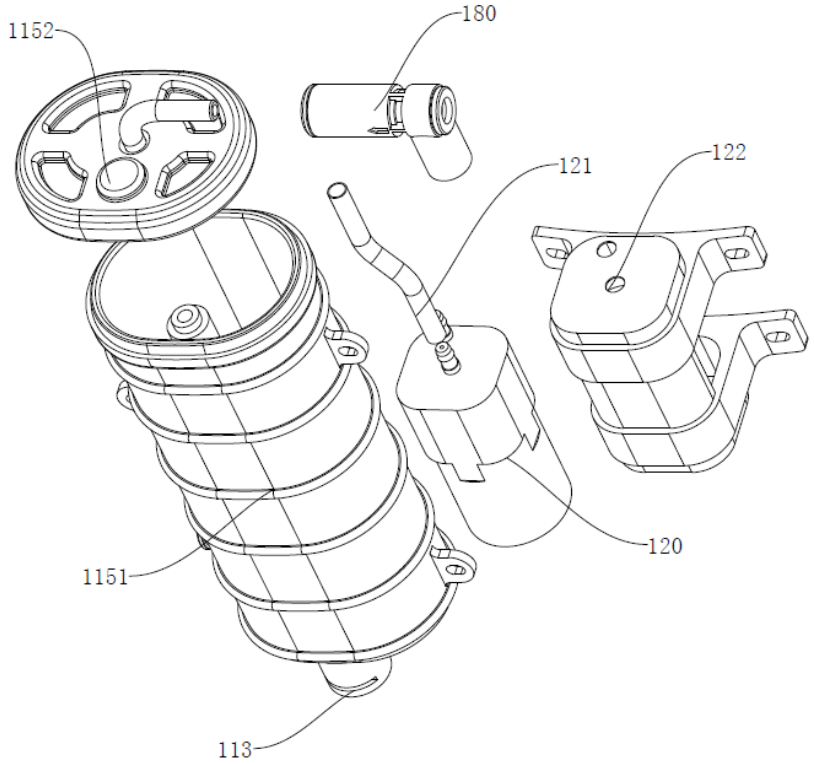


FIG. 11

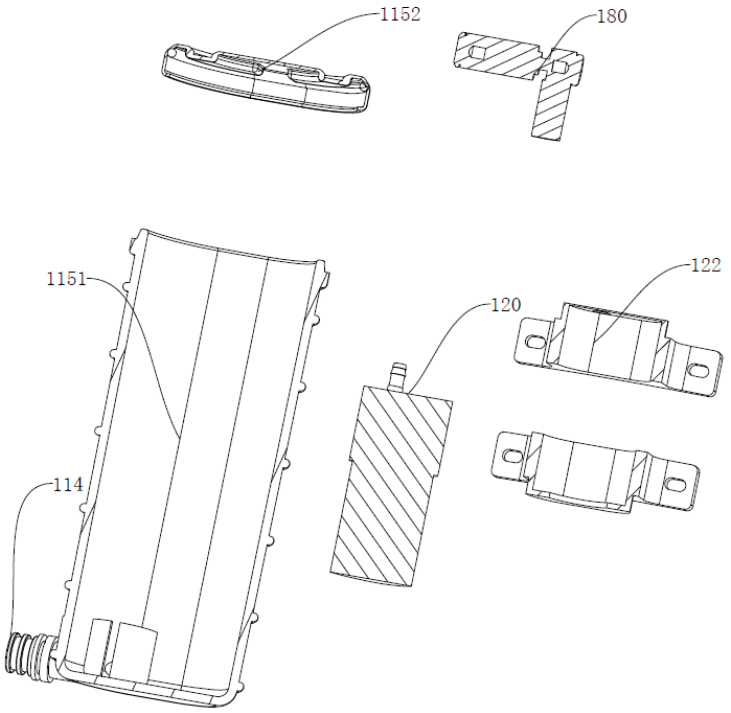


FIG. 12

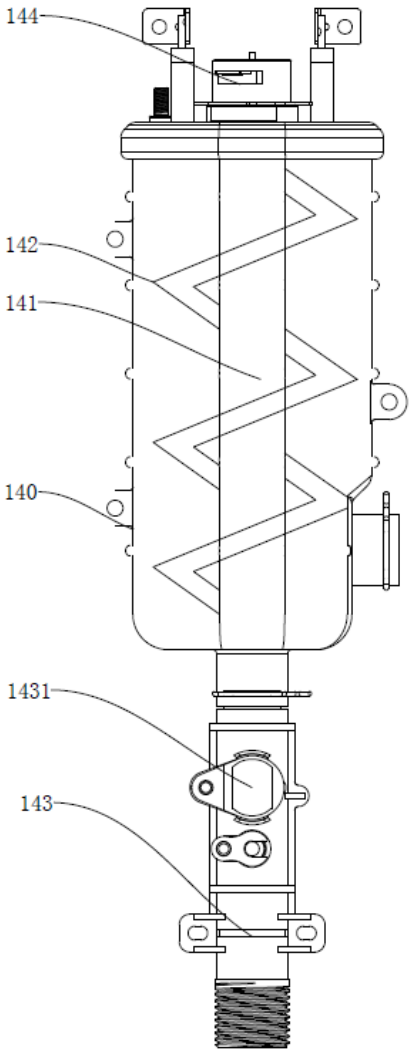

144
142
141
140
1431
143

FIG. 13

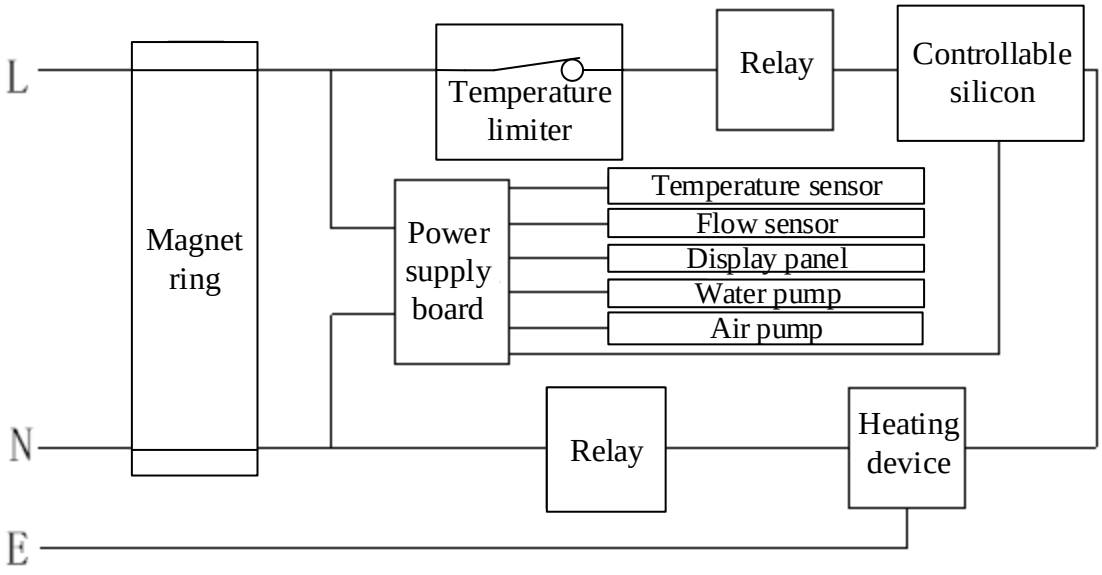

L
N
E
Magnet ring
Temperature limiter
Relay
Controllable silicon
Power supply board
Temperature sensor
Flow sensor
Display panel
Water pump
Air pump
Relay
Heating device

FIG. 14

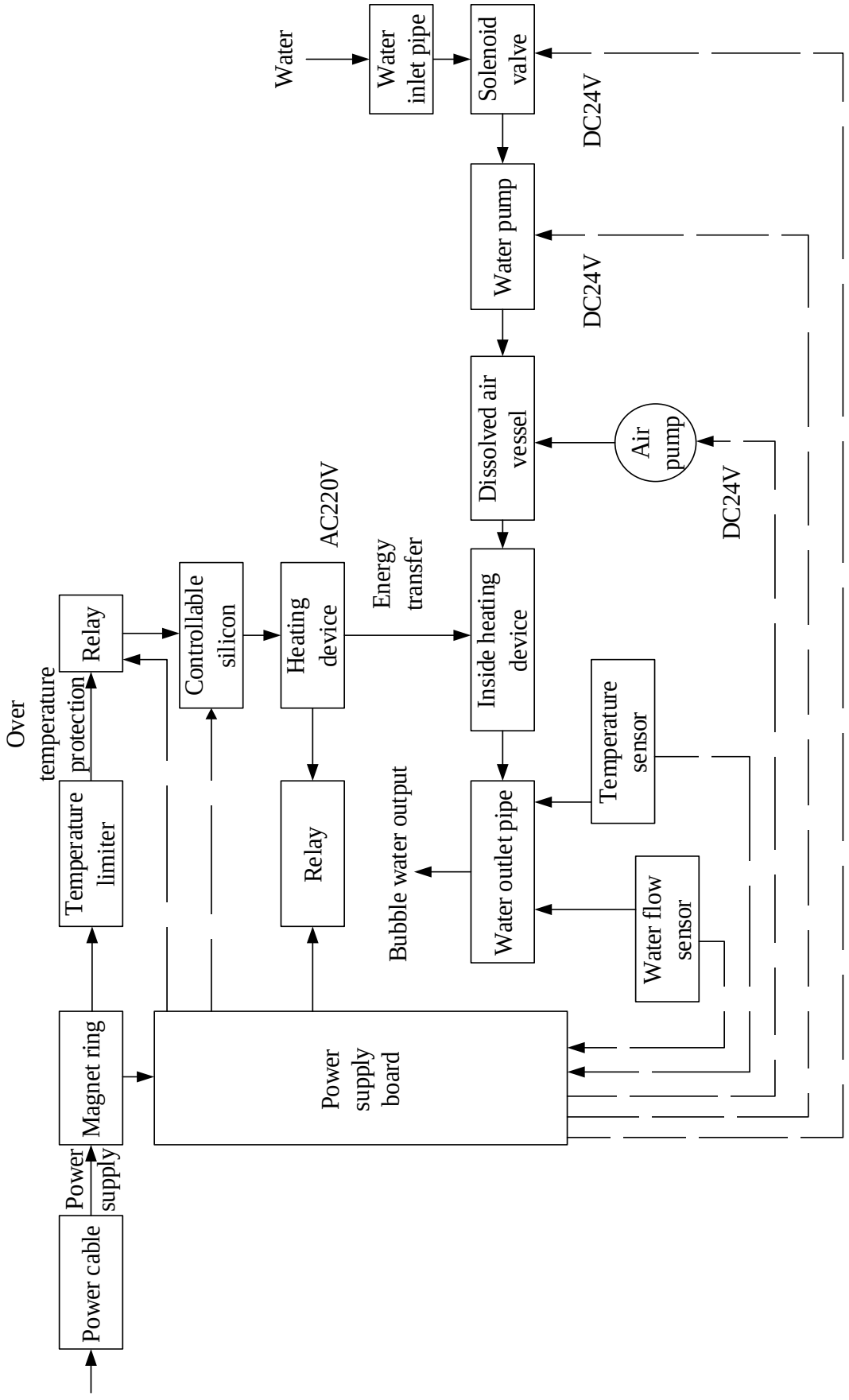

Power cable
Power supply
Magnet ring
Power supply board
Over temperature protection
Temperature limiter
Relay
Controllable silicon
Heating device
AC220V
Energy transfer
Relay
Inside heating device
Bubble water output
Water outlet pipe
Temperature sensor
Water flow sensor
Dissolved air vessel
Air pump
DC24V
DC24V
Water pump
DC24V
Water
Water inlet pipe
Solenoid valve

FIG. 15

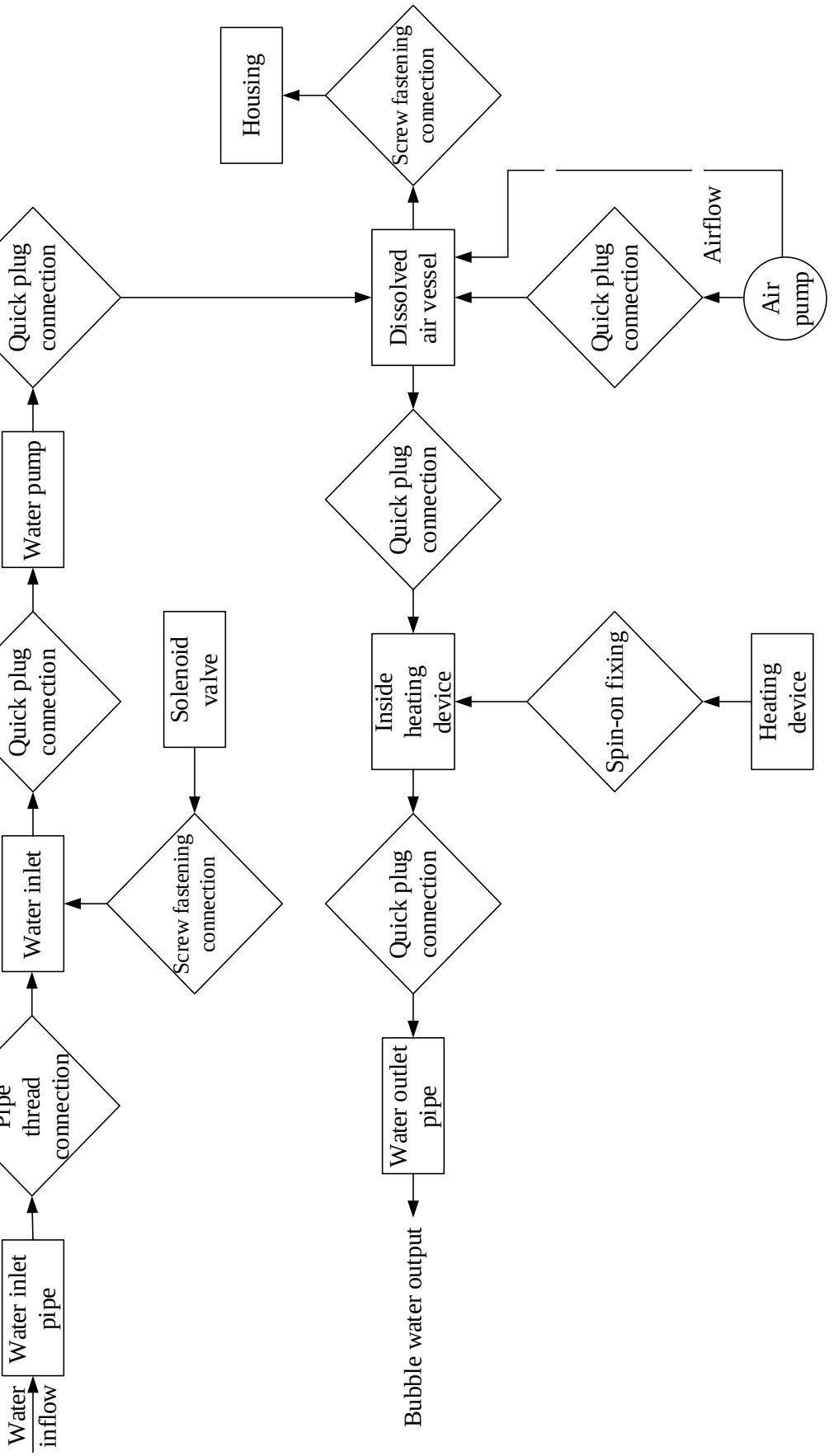

Water inflow
Water inlet pipe
Pipe thread connection
Water inlet
Quick plug connection
Water pump
Quick plug connection
Screw fastening connection
Solenoid valve
Water outlet pipe
Quick plug connection
Inside heating device
Quick plug connection
Dissolved air vessel
Quick plug connection
Screw fastening connection
Housing
Spin-on fixing
Heating device
Airflow
Air pump
Bubble water output

FIG. 16

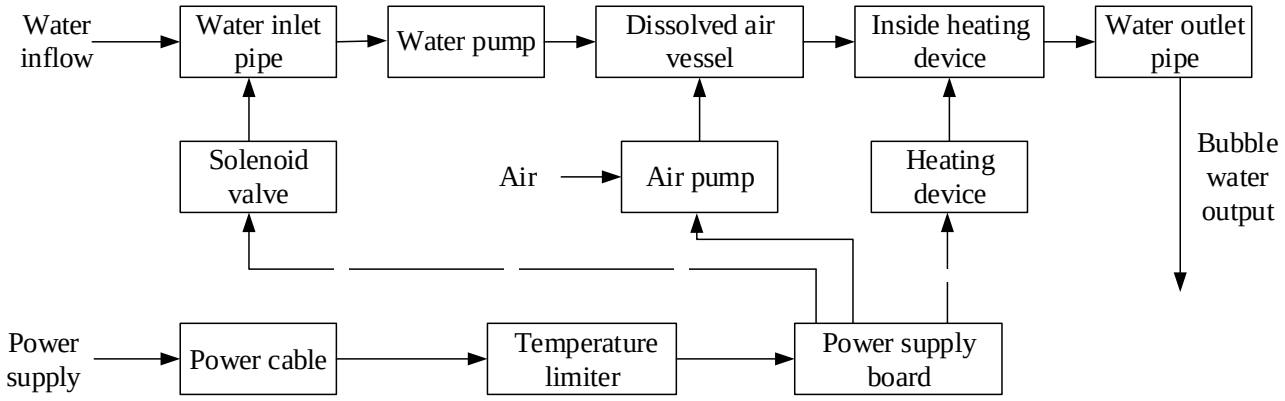

Water inflow
Water inlet pipe
Water pump
Dissolved air vessel
Inside heating device
Water outlet pipe
Bubble water output
Solenoid valve
Air
Air pump
Heating device
Power supply
Power cable
Temperature limiter
Power supply board

FIG. 17

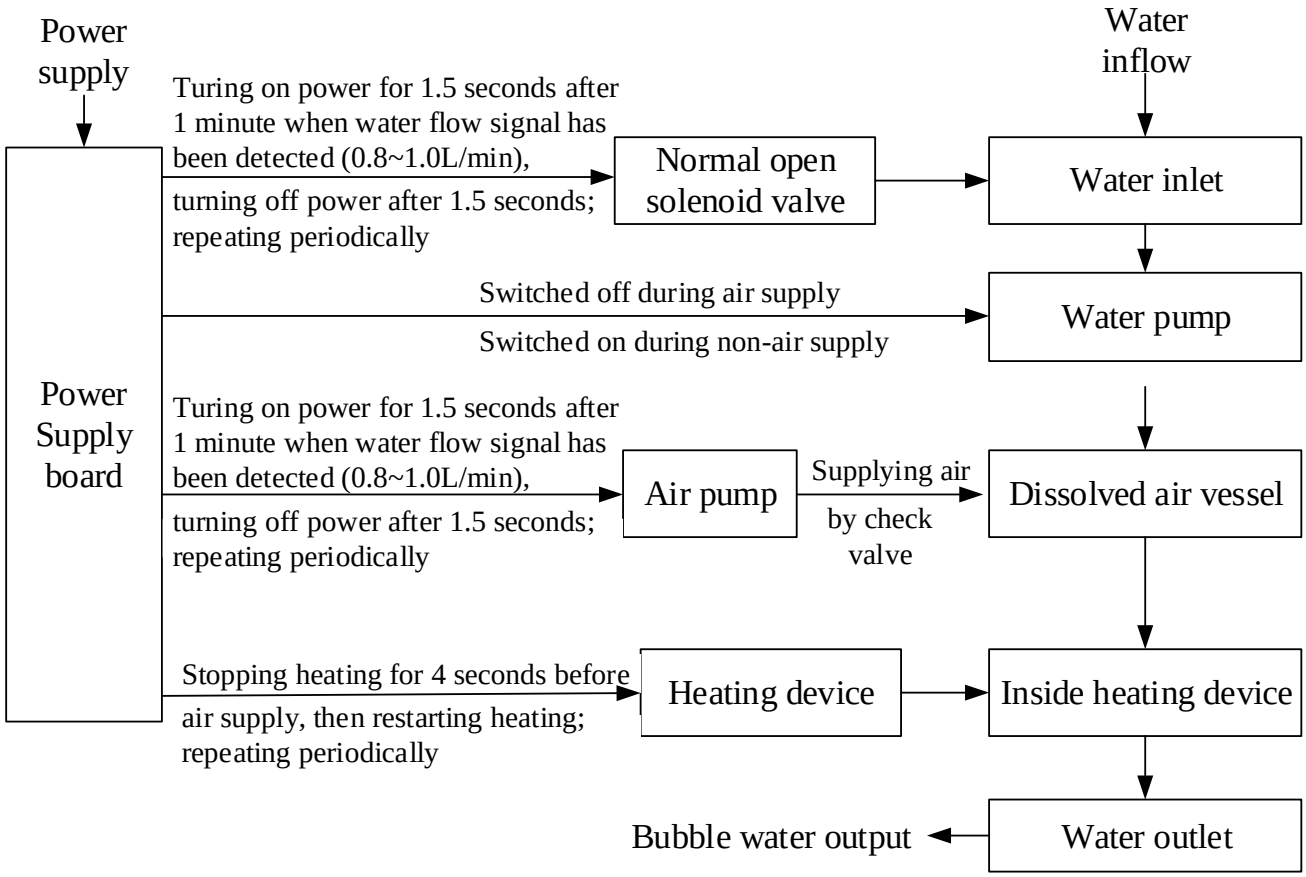

Power supply
Water inflow
Turing on power for 1.5 seconds after 1 minute when water flow signal has been detected (0.8~1.0L/min), turning off power after 1.5 seconds; repeating periodically
Normal open solenoid valve
Water inlet
Switched off during air supply
Switched on during non-air supply
Water pump
Power Supply board
Turing on power for 1.5 seconds after 1 minute when water flow signal has been detected (0.8~1.0L/min), turning off power after 1.5 seconds; repeating periodically
Air pump
Supplying air by check valve
Dissolved air vessel
Stopping heating for 4 seconds before air supply, then restarting heating; repeating periodically
Heating device
Inside heating device
Bubble water output
Water outlet

FIG. 18

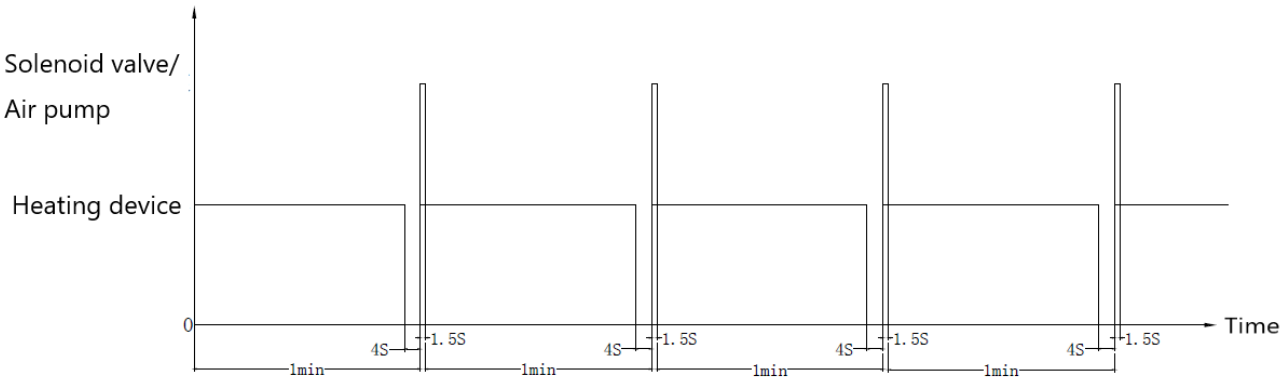


FIG. 19