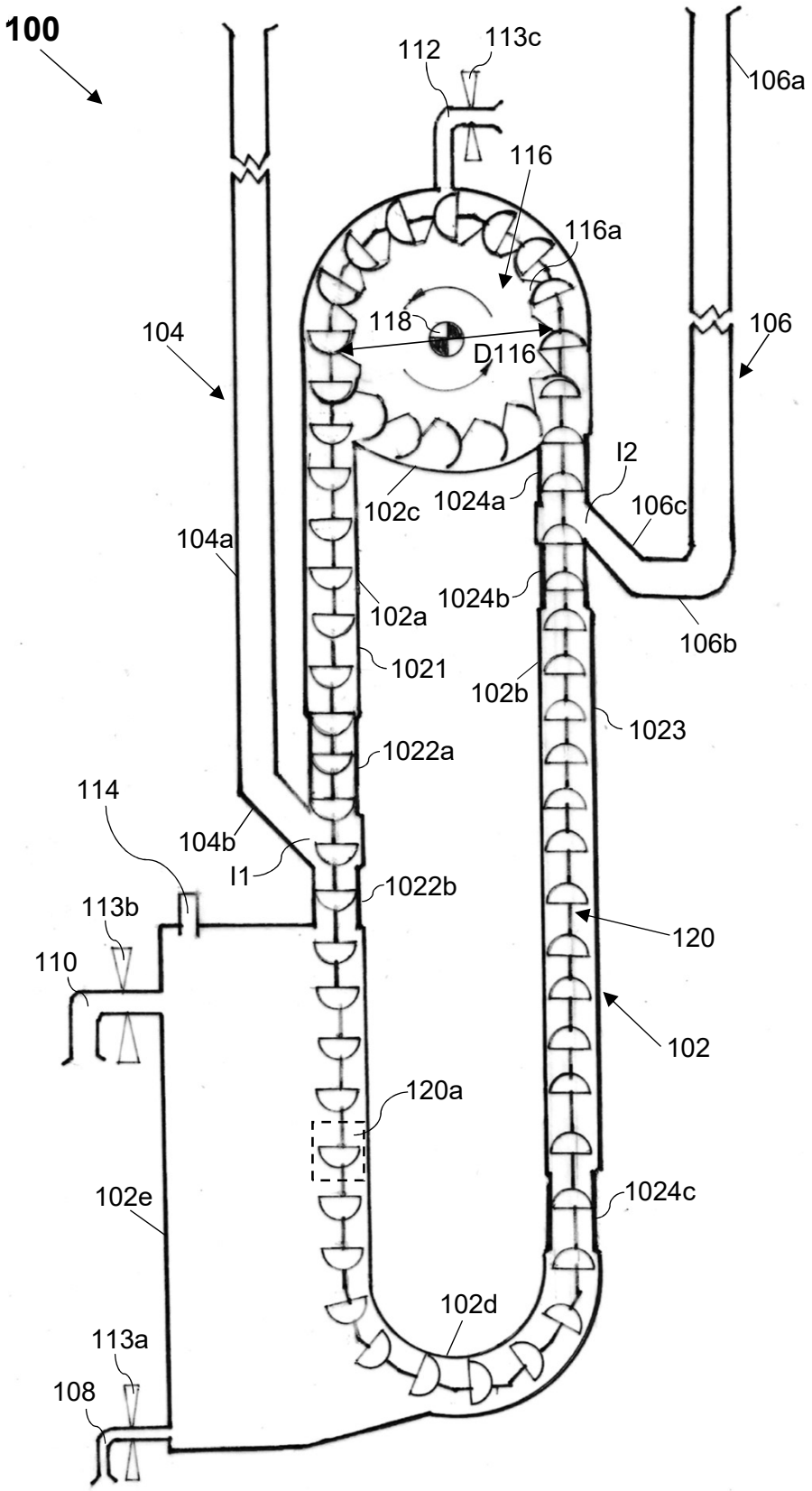

100
112
113c
106a
116
116a
118
D116
104
106
I2
102c
1024a
106c
104a
1024b
102a
106b
1021
102b
1023
1022a
114
104b
I1
1022b
113b
120
110
102
120a
102e
1024c
102d
113a
108

FIG. 1

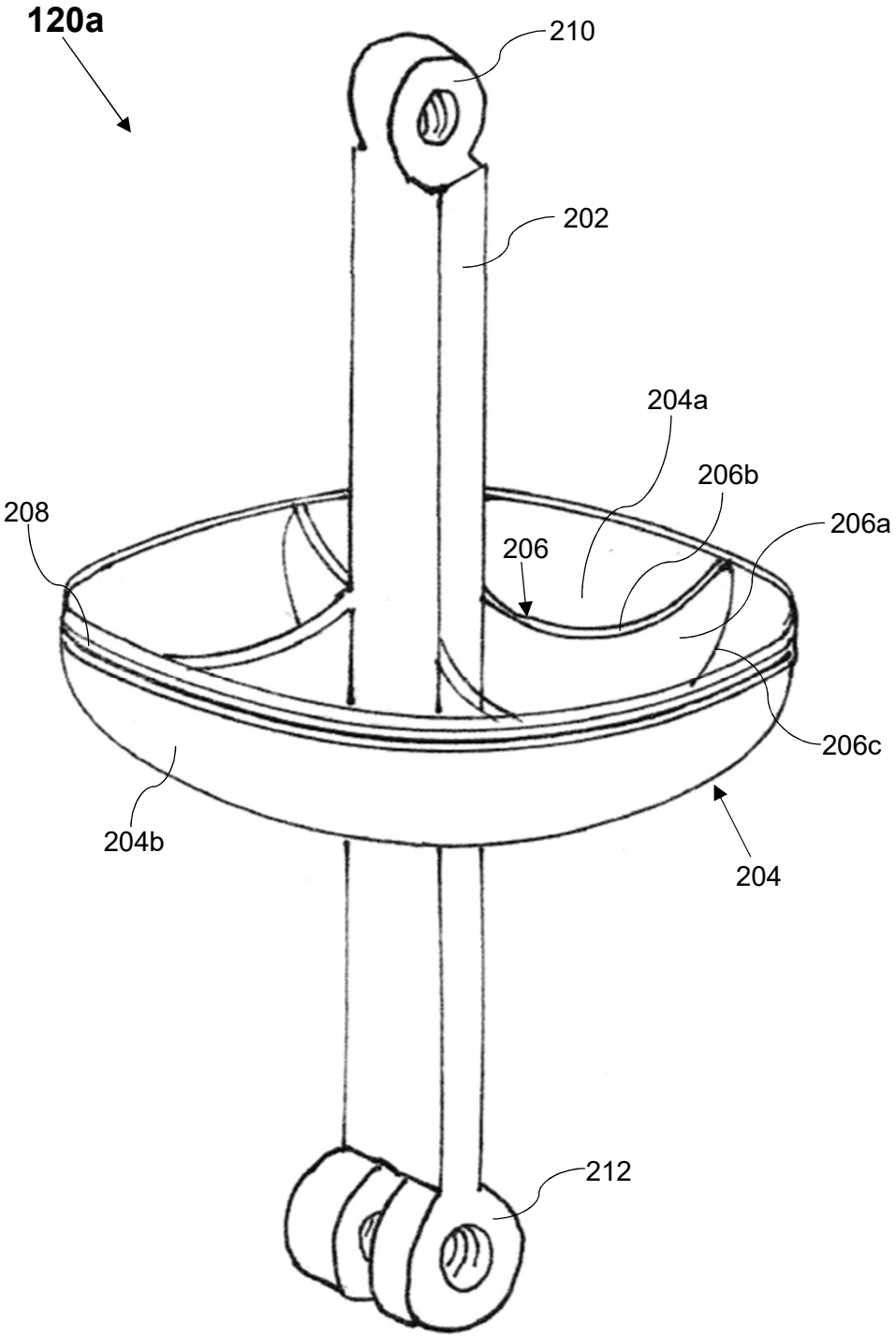


FIG. 2

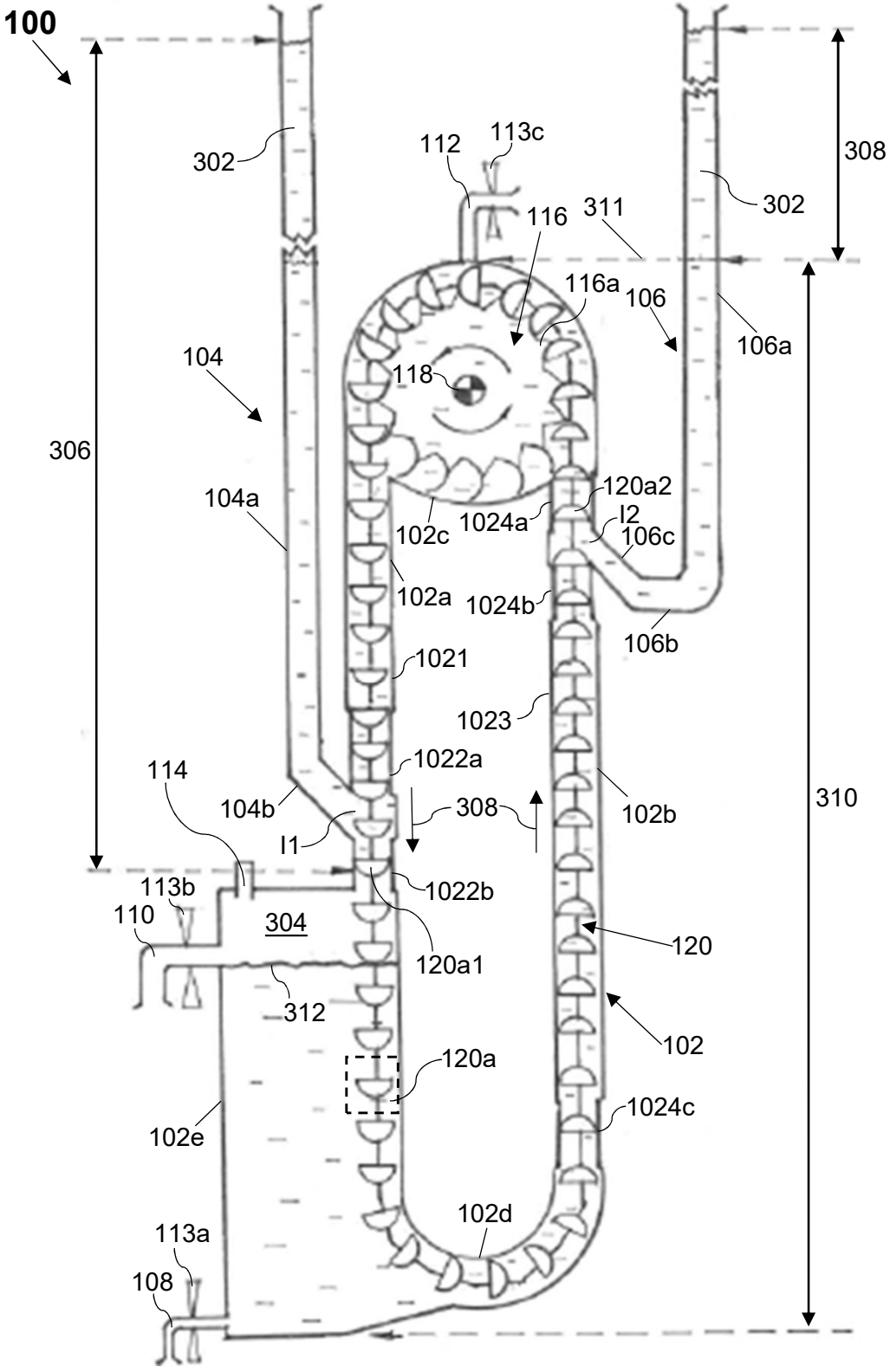

100
302
112
113c
308
116
311
302
116a
106
106a
104
118
306
104a
120a2
I2
102c
1024a
106c
102a
1024b
106b
1021
1023
114
1022a
104b
308
102b
I1
310
1022b
113b
110
304
120
120a1
312
102
120a
1024c
102e
102d
113a
108

FIG. 3

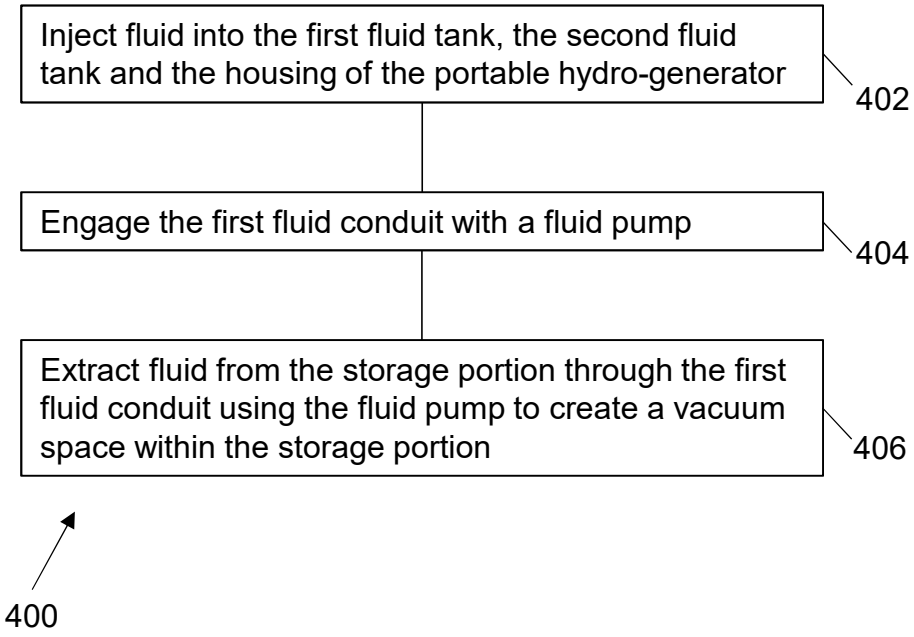

Inject fluid into the first fluid tank, the second fluid tank and the housing of the portable hydro-generator
402
Engage the first fluid conduit with a fluid pump
404
Extract fluid from the storage portion through the first fluid conduit using the fluid pump to create a vacuum space within the storage portion
406
400

FIG. 4