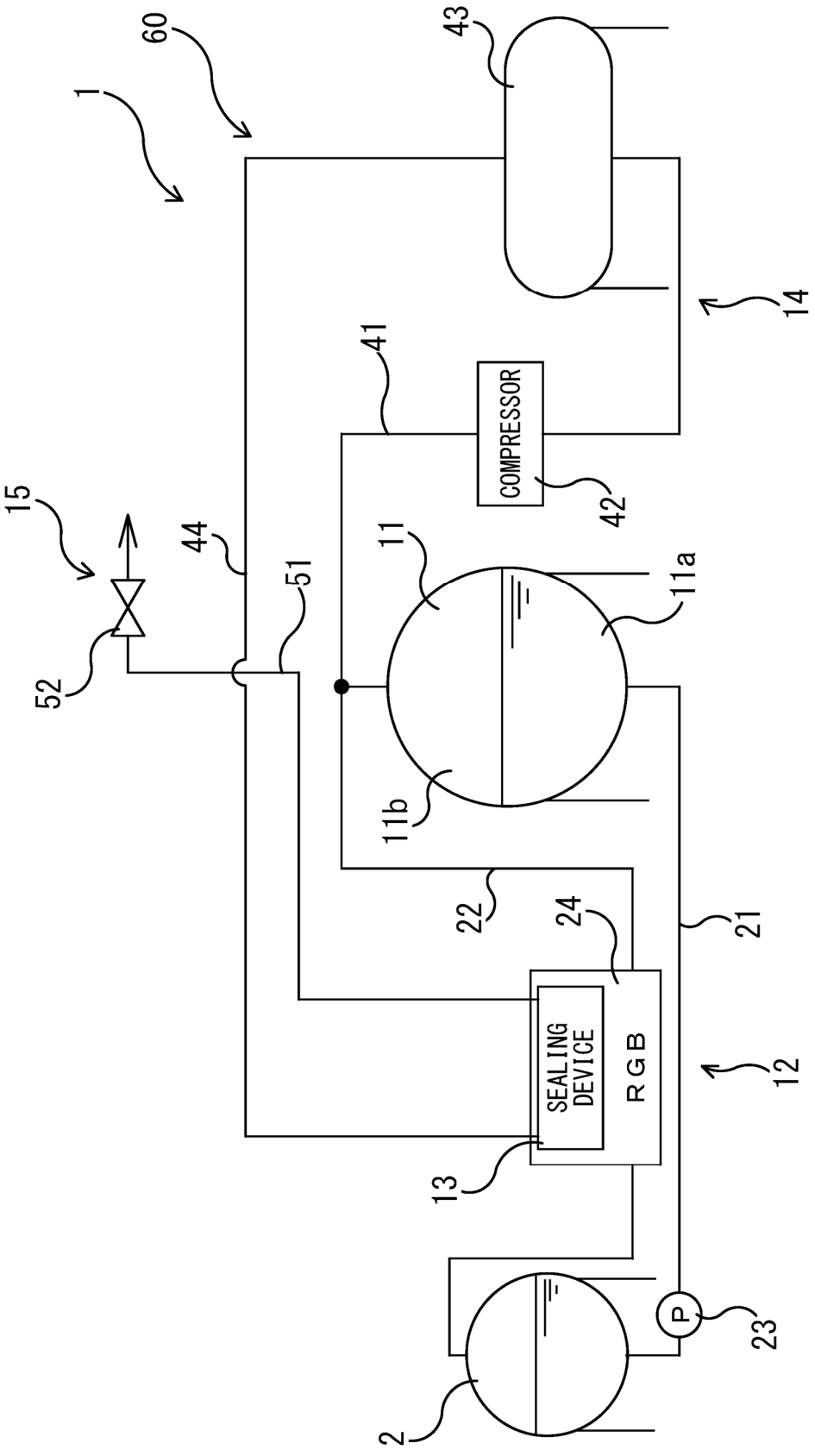

60
1
43
14
41
COMPRESSOR
42
15
44
51
11
11a
52
11b
22
24
21
SEALING DEVICE
RGB
12
13
P
23
2

Fig. 1

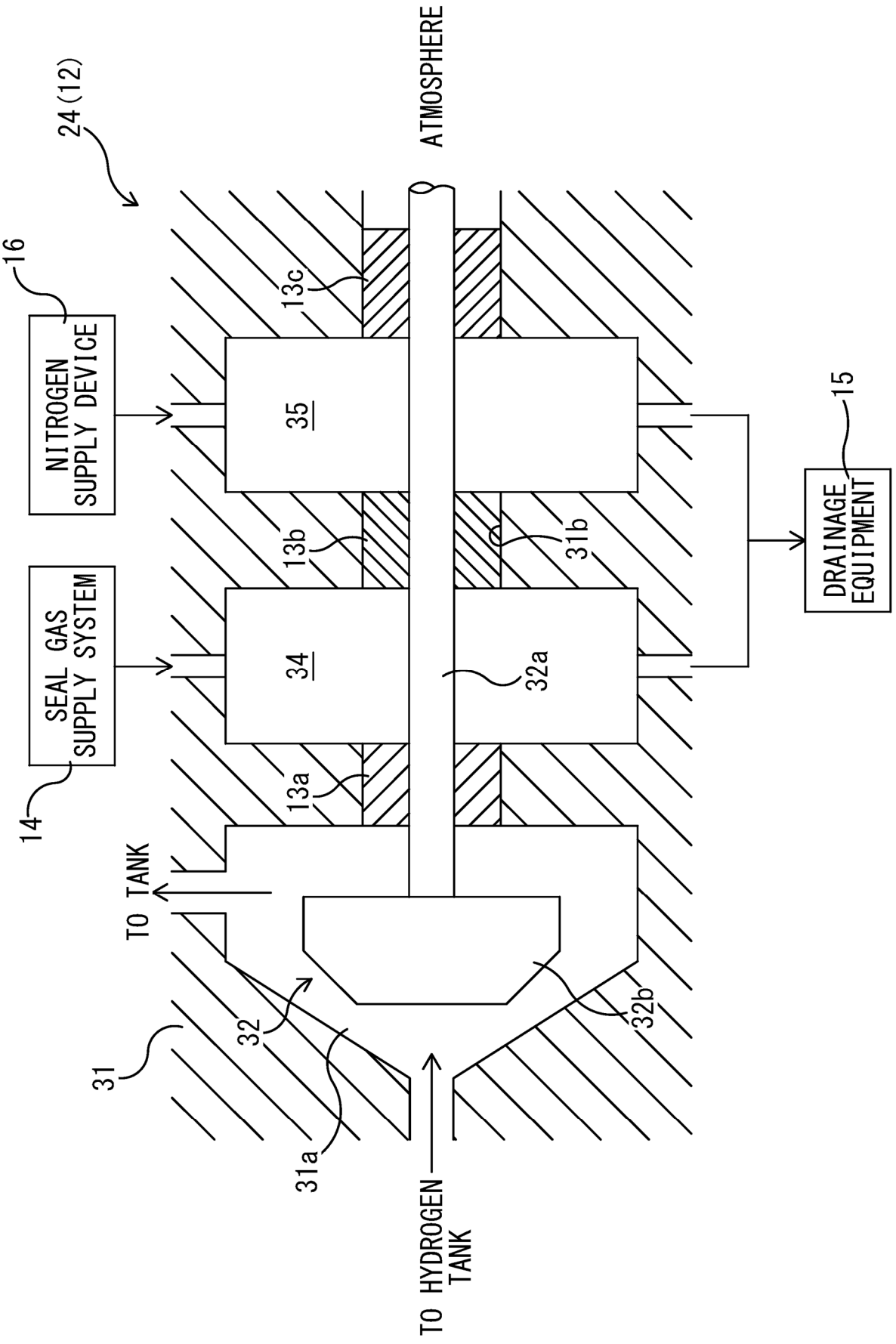

24 (12)
ATMOSPHERE
16
NITROGEN SUPPLY DEVICE
SEAL GAS SUPPLY SYSTEM
14
15
DRAINAGE EQUIPMENT
13c
13b
13a
35
34
31b
32a
TO TANK
31
32
31a
32b
TO HYDROGEN TANK

Fig. 2

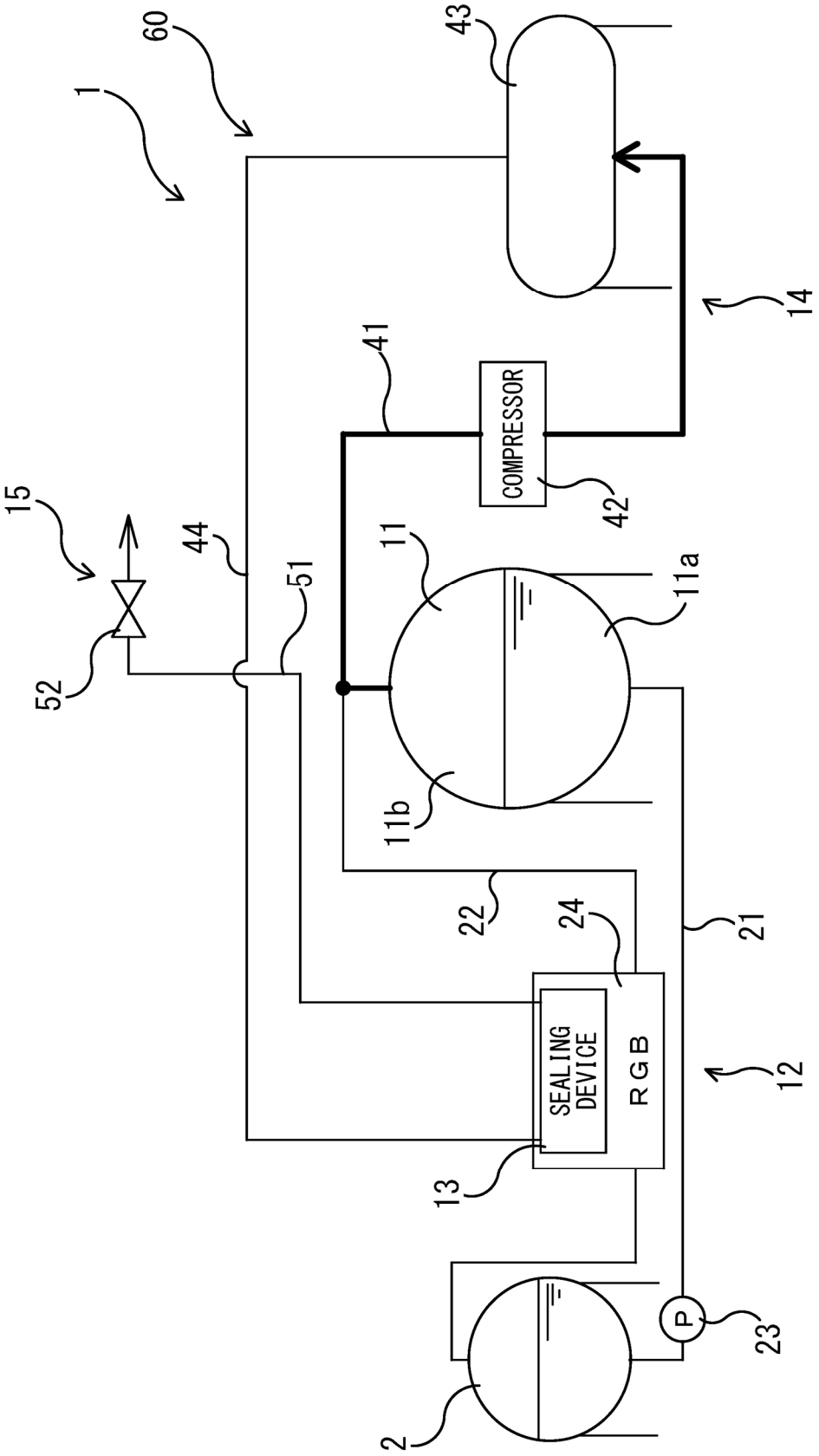

60
1
43
14
41
COMPRESSOR
42
15
44
51
11
11a
52
11b
22
24
21
SEALING DEVICE
RGB
12
13
P
23
2

Fig. 3

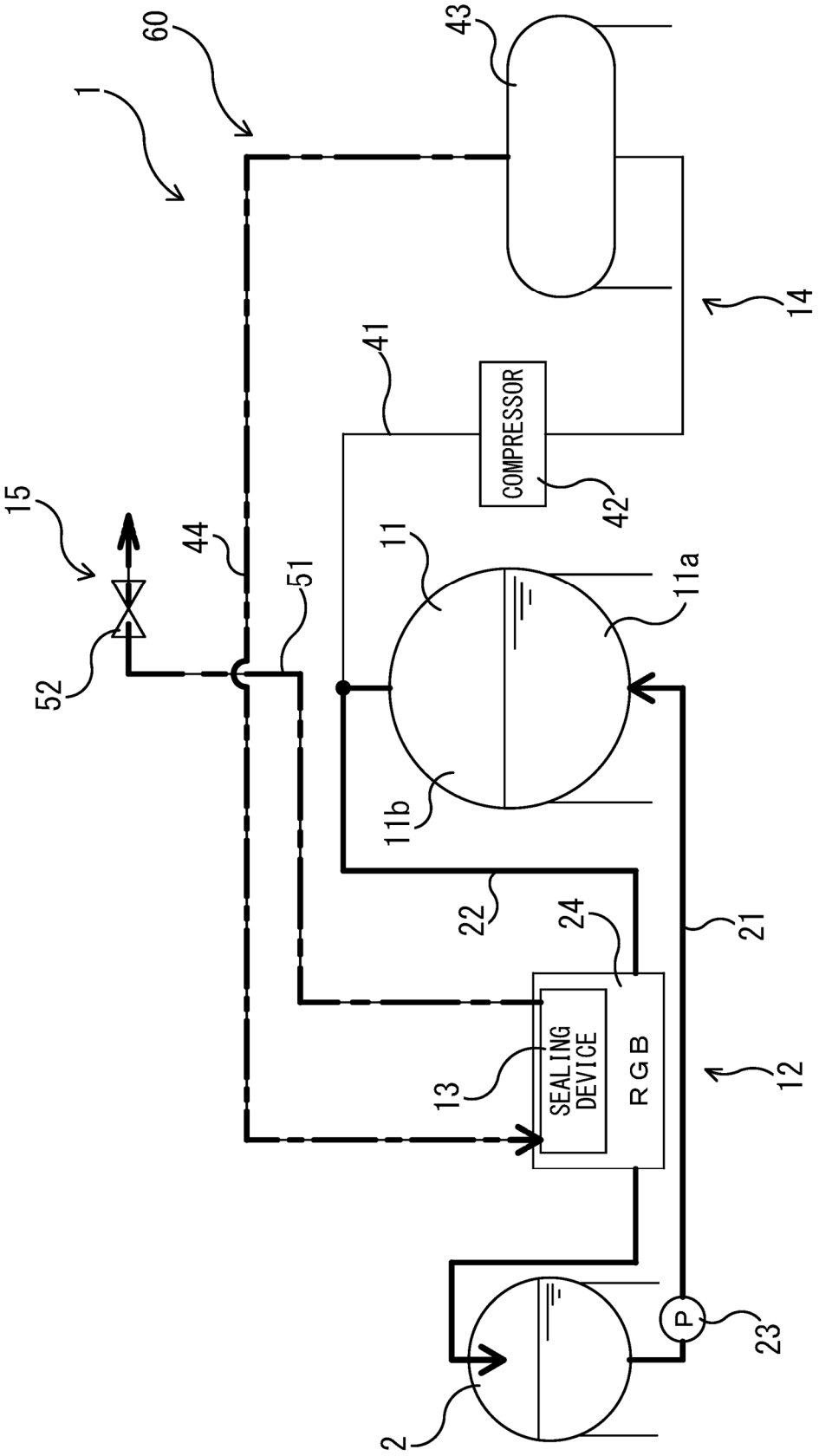

60
1
43
14
41
COMPRESSOR
42
15
44
51
11
11a
52
11b
22
24
21
SEALING DEVICE
RGB
13
12
P
23
2

Fig. 4

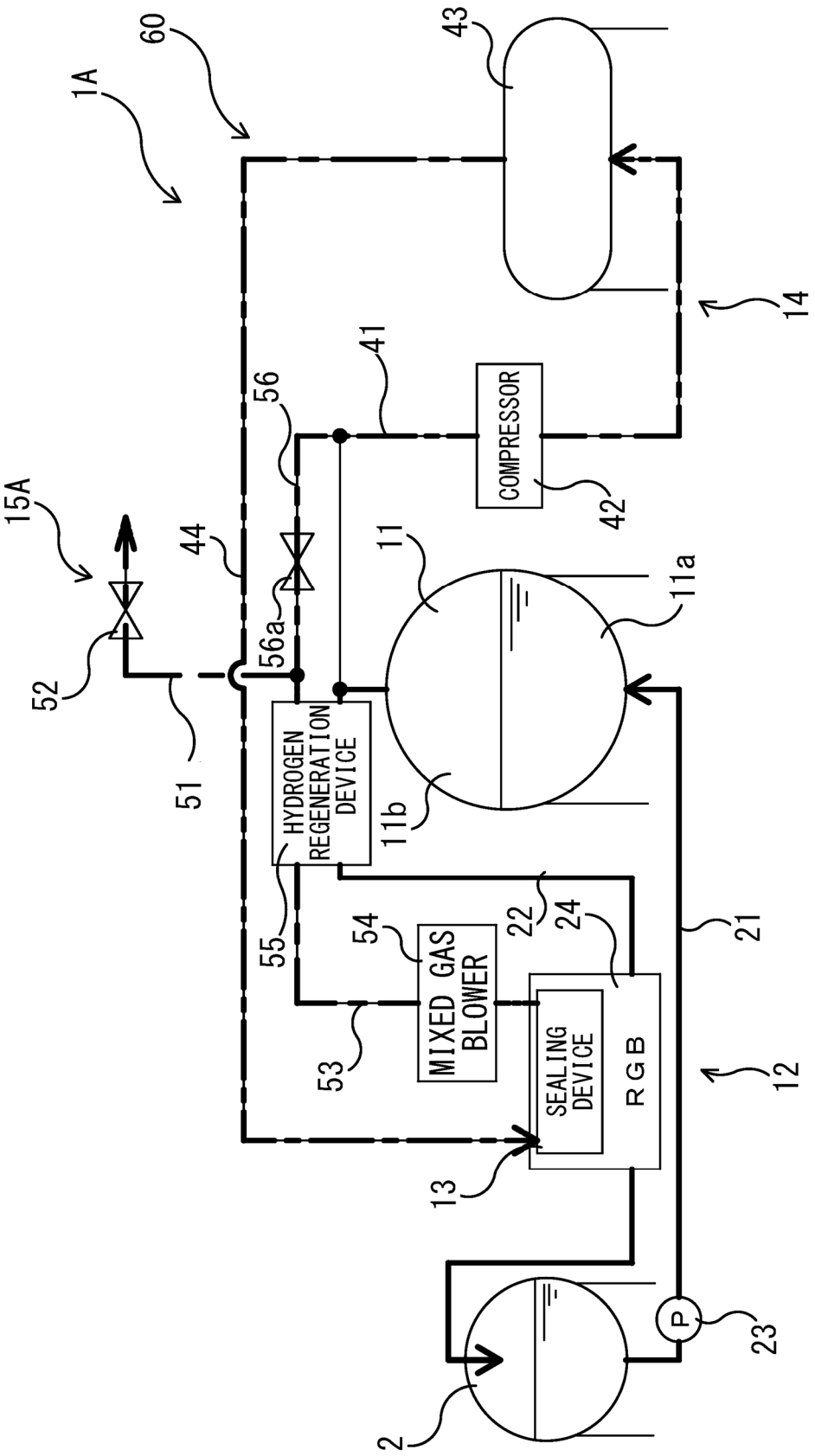

60
1A
43
14
41
56
COMPRESSOR
42
15A
44
11
11a
56a
52
51
HYDROGEN REGENERATION DEVICE
11b
55
54
22
24
21
MIXED GAS BLOWER
53
SEALING DEVICE
RGB
12
13
P
23
2

Fig. 5

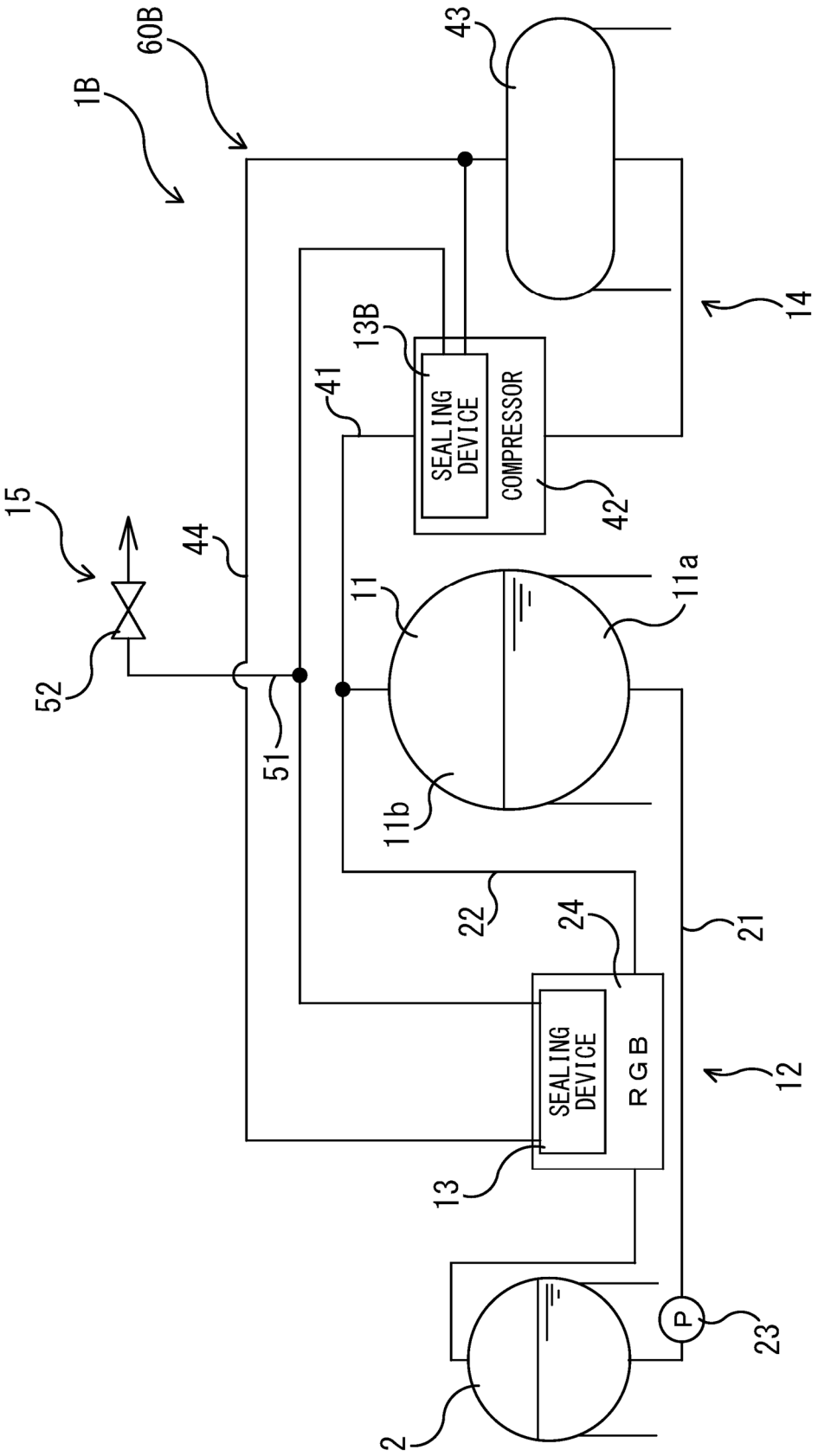

60B
1B
43
14
13B
41
SEALING DEVICE
COMPRESSOR
42
15
44
11
11a
52
51
11b
22
24
21
SEALING DEVICE
RGB
12
13
P
23
2

Fig. 6

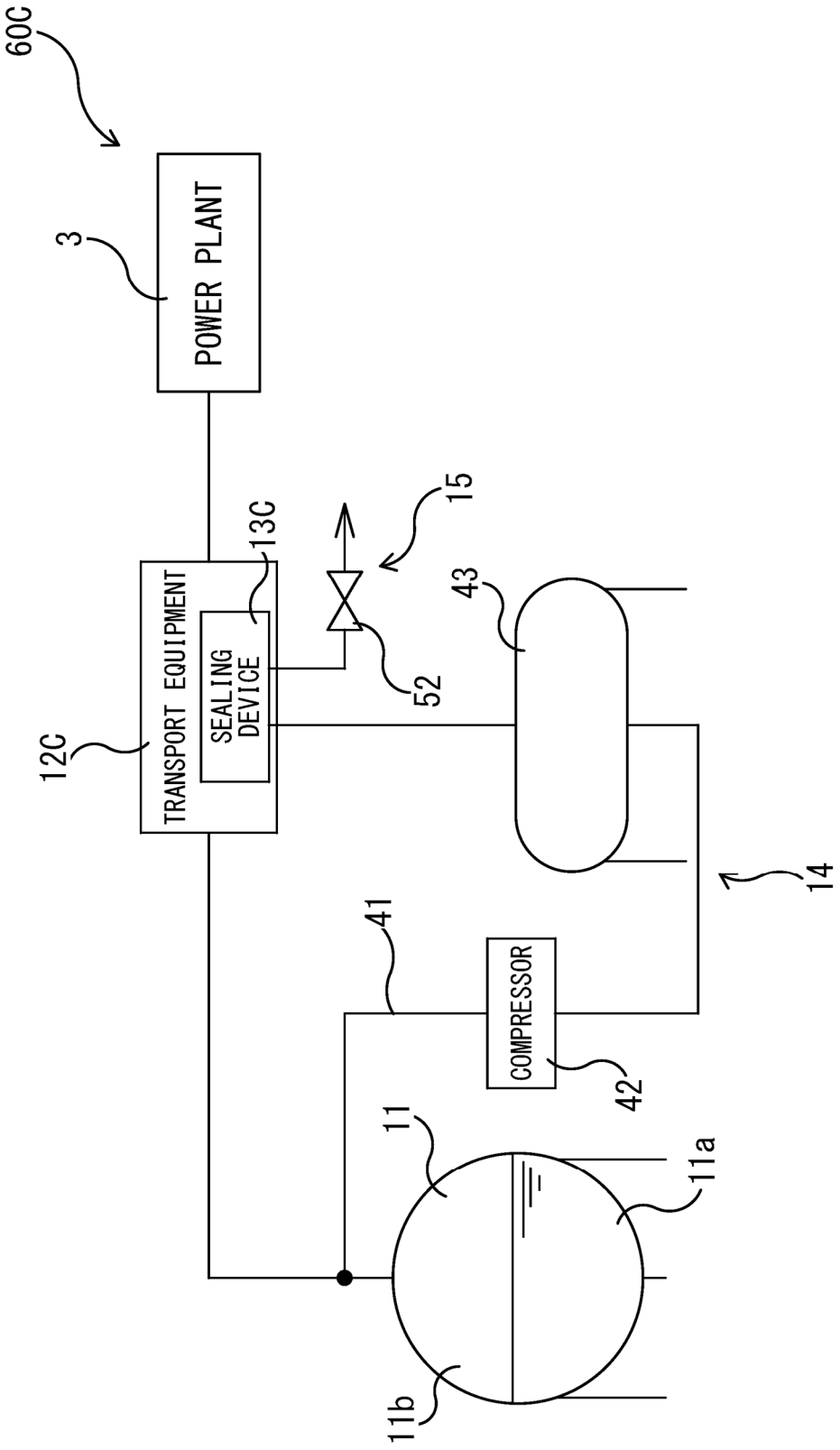

60C
3
POWER PLANT
15
13C
43
SEALING DEVICE
52
12C
TRANSPORT EQUIPMENT
14
41
COMPRESSOR
42
11
11a
11b

Fig. 7