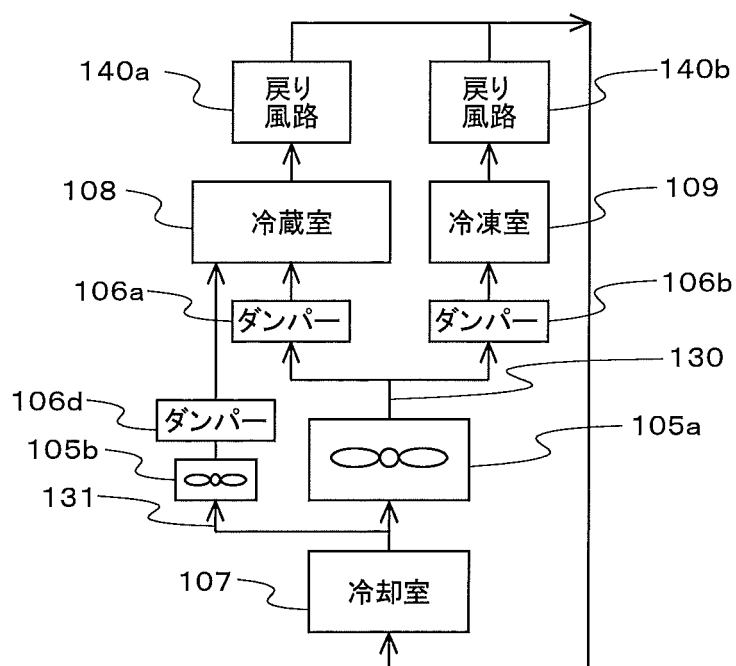
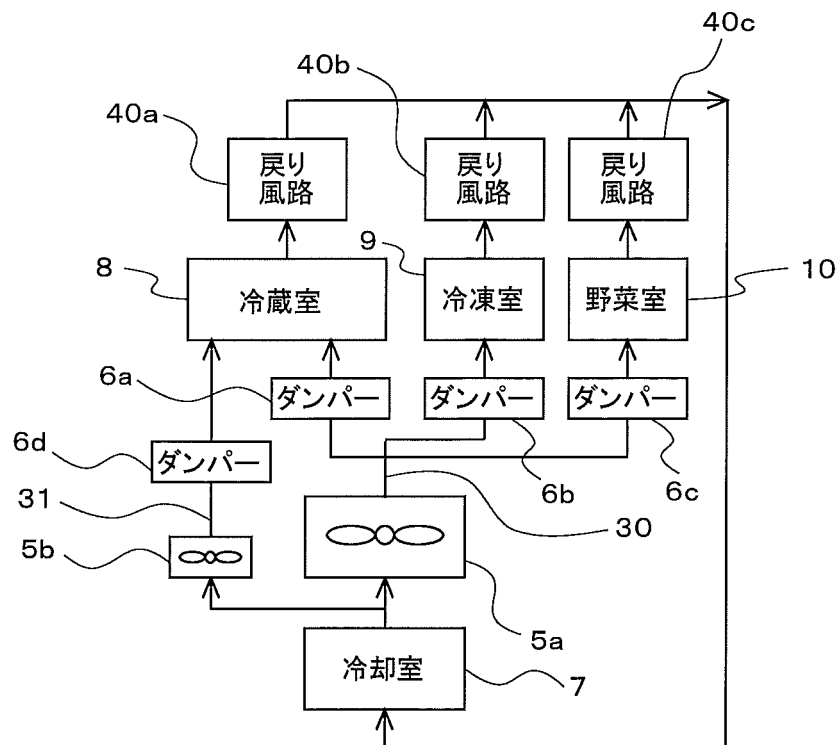


[図1]



This schematic diagram illustrates a cross-section of a medical device, possibly a dialyzer, featuring a multi-chambered internal structure. The device is bounded by a thick, hatched outer wall (101). The internal space is divided into three main horizontal chambers: a top chamber (8), a middle chamber (9), and a bottom chamber (10). Each chamber has a corresponding vertical inlet/outlet port on the left side, labeled 26, 27, and 28 respectively, with their respective internal components labeled 8a, 9a, and 10a. The bottom chamber (10) contains three small, dark, rectangular components labeled 21, 22, and 23. On the right side, a vertical channel (31) houses several components: a top valve (5b), two small circular components (6a and 6d), a middle valve (6b), a central valve (5a) with a label 7 nearby, a lower valve (4) with a label 25 nearby, and a bottom valve (6c). A vertical tube (24) is positioned to the right of the channel. At the bottom right, a pump or motor (1) is connected to a tube (3) that leads into the bottom chamber. A label 11 points to the bottom right corner of the device's internal structure. A label 30 points to a component within the middle chamber's vertical passage. A label 2 points to a component at the very bottom of the device.

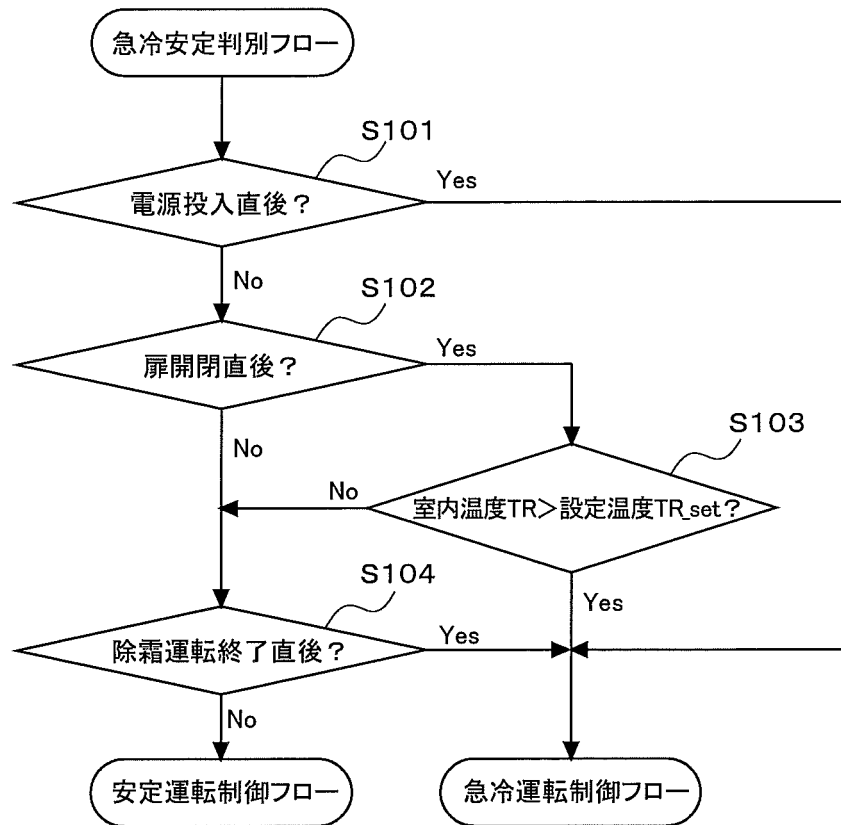
[図3]



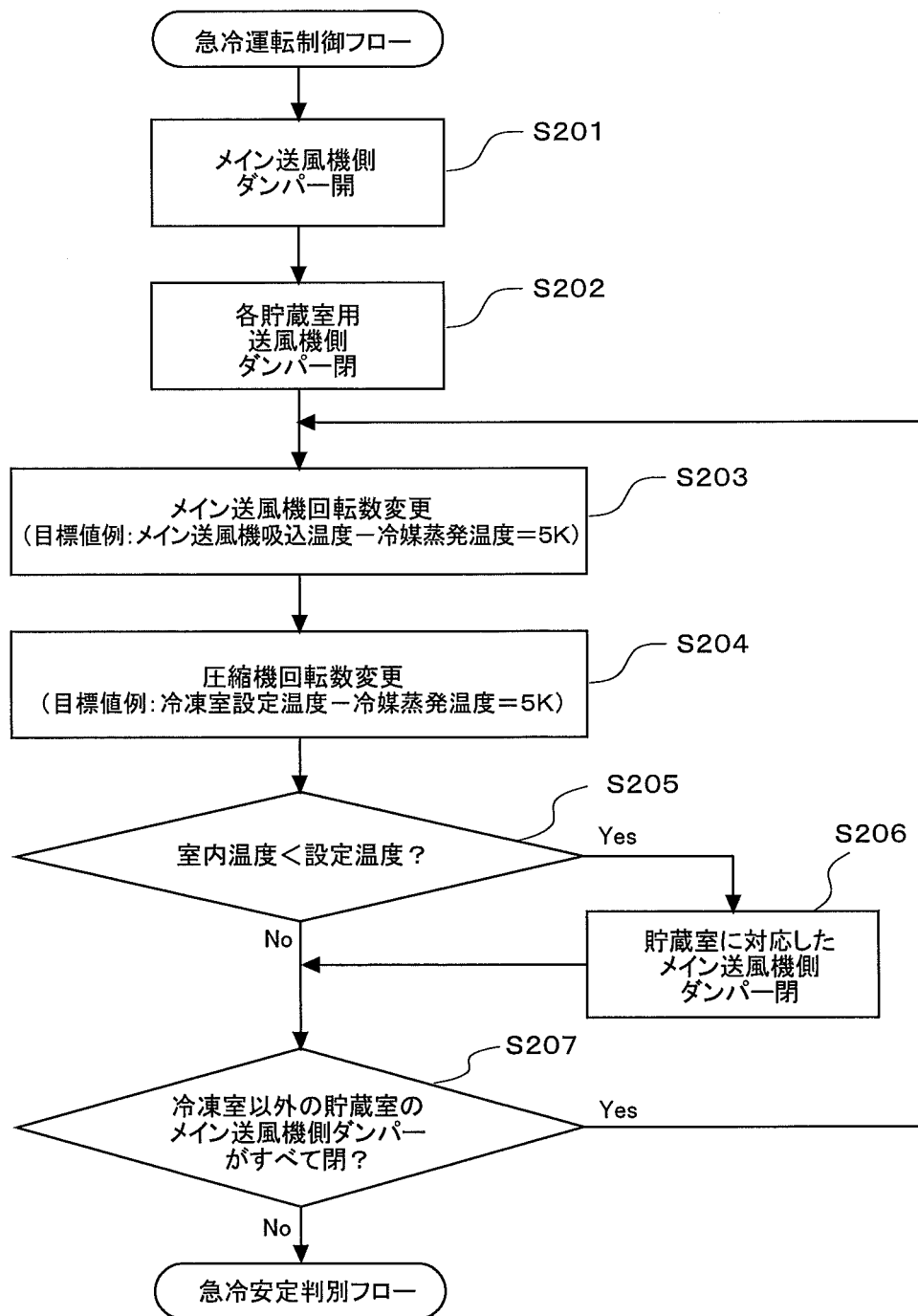
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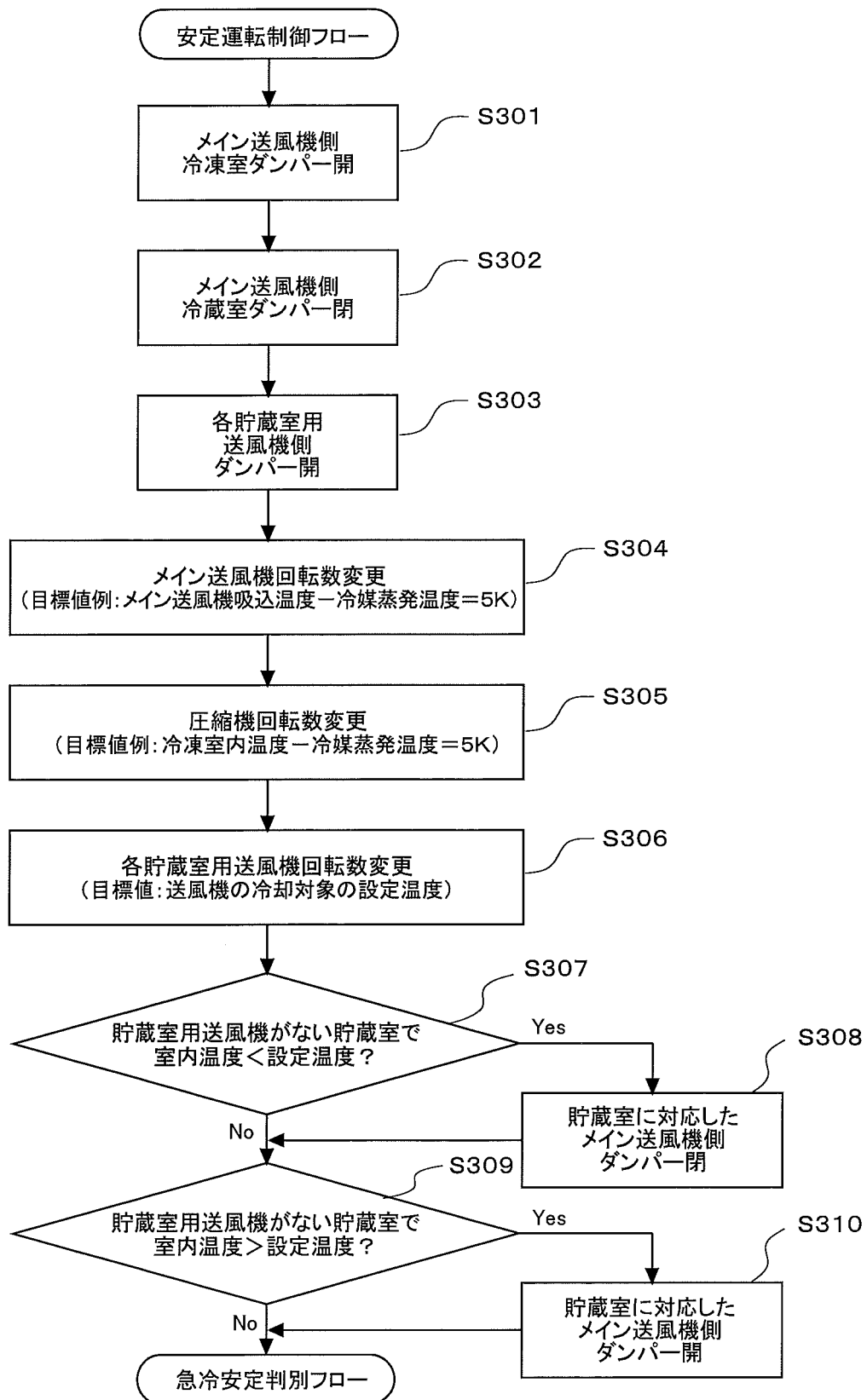
[図5]



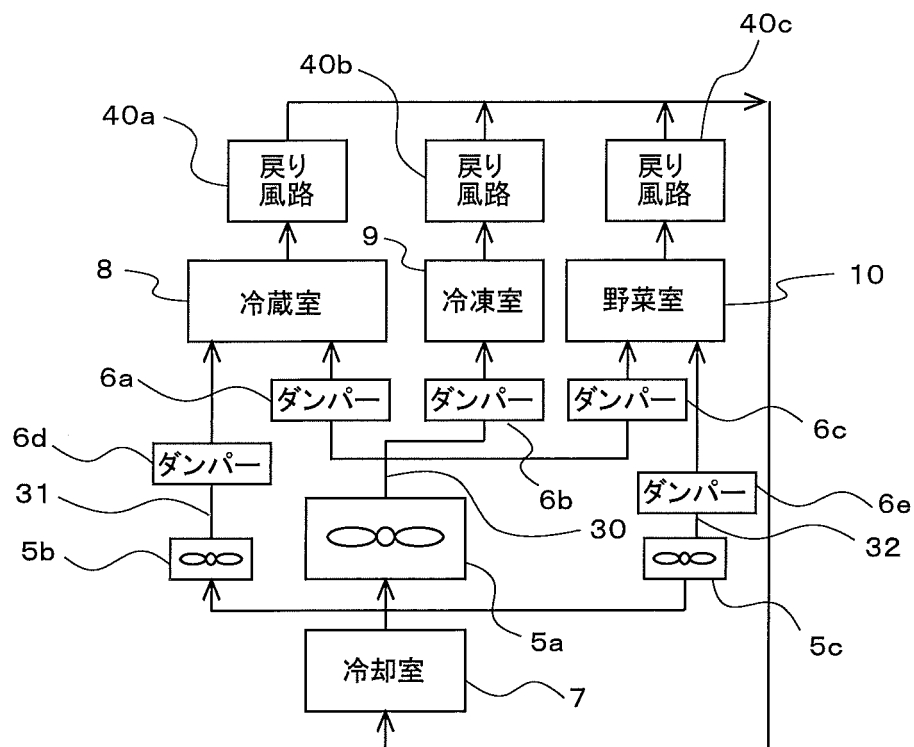
[図6]



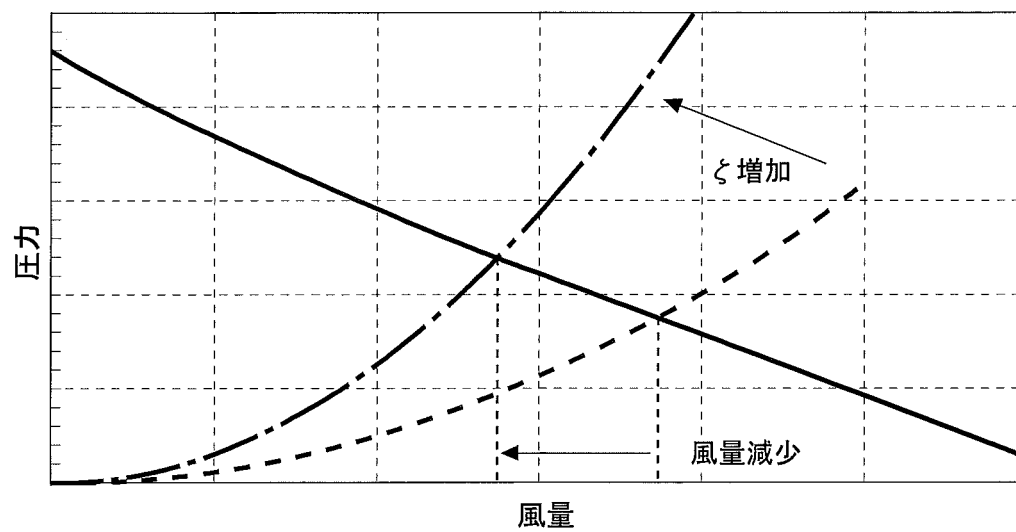
[図7]



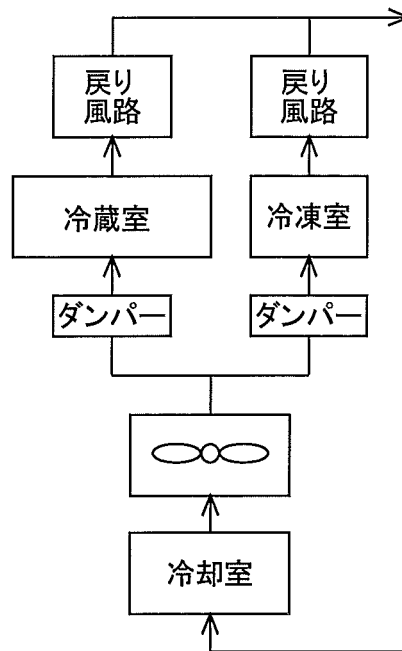
[図8]



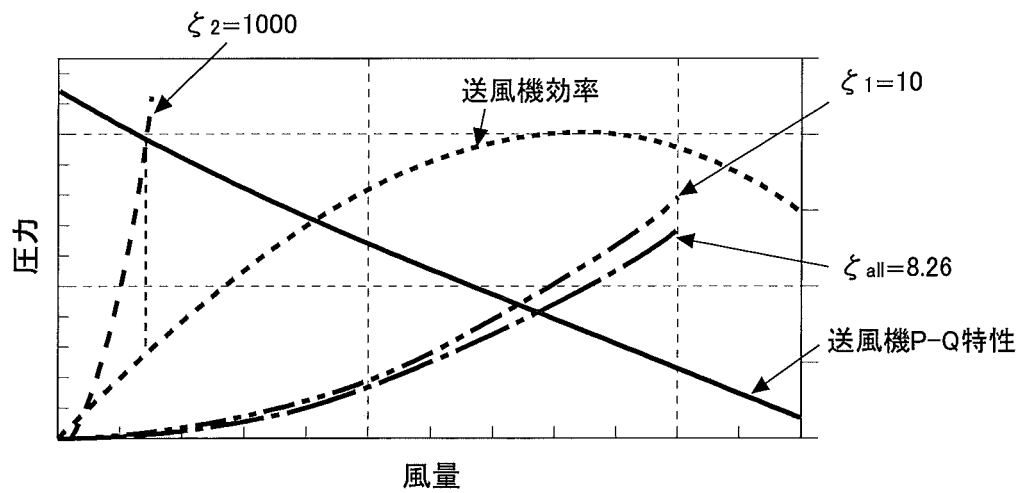
[図9]



[図10]



[図11]



[図12]

