

BUBBLE GENERATION DEVICE AND LIQUID FILTRATION DEVICE

ABSTRACT

To provide a bubble generation device 30 capable of discharging bubbles of about the same size from each of a plurality of bubble discharge ports 32a.

A bubble discharge chamber 35 communicating with each of a plurality of bubble discharge ports 32a is provided, a turnaround path 37 includes a first communication port (36d, 37d) communicating with a gas storage chamber (33, 34) and a second communication port (36e, 37e) communicating with the bubble discharge chamber on a downstream side in a gas traveling direction of a turnaround point of the turnaround path, opening areas of the plurality of bubble discharge ports 32a are the same as each other, and a total of the opening areas of the plurality of bubble discharge ports is smaller than an opening area of the second communication port.

[Fig. 5]