

ABSTRACT

Filtration equipment is used that includes: a filter 2 for filtering a liquid filling a first container 1; a second container 3 for collecting the liquid
5 that has been filtered through the filter 2; a third container 7; a first line 4 for connecting the first container 1 and the filter 2 to each other; a second line 5 for connecting the filter 2 and the second container 3 to each other; and a third line 6 that branches off from the second line 5 and is connected to the third container 7. The third container 7 is placed above the second
10 container 3, with a part of the third container 7 connected to the third line 6 facing downward. The second container 3 is placed below the first container 1 and is formed so as to be changed in shape by application of external force and to be restored by removal of the external force.