

Liquid Treatment Apparatus

ABSTRACT

A liquid treatment apparatus includes a treatment tank which generates a gas phase in the vicinity of a rotating center of a rotating flow of a liquid by generating the rotating flow by rotating the introduced liquid; a first electrode in which at least a portion is disposed in the treatment tank so as to be in contact with the liquid in the treatment tank; a second electrode which is disposed so as to be in contact with the liquid in the treatment tank; and a power source which applies a voltage between the first electrode and the second electrode.

[Fig. 6D]