

ELECTROLYTIC WATER ATOMIZER

ABSTRACT

An electrolytic aqueous solution tank (4) and a waste liquid tank (32) are disposed above a pump (6) to prevent electrolytic water from flowing to the waste liquid tank from the electrolytic aqueous solution tank under a siphoning effect. The electrolytic aqueous solution tank (4) and the waste liquid tank (32) are formed separately from the housing (2) so that both tanks can be attached to and detached from the housing (2). The electrolytic aqueous solution tank (4) and the waste liquid tank (32) are urged against the housing (2) by means of an elastic member (66) attached to the tank (4) and an elastic member (70) attached to the tank (32). As a result, when the waste liquid tank (32) is removed, it is inclined and hence there is no fear of spilling of waste liquid.

Figure 1