the water tank, wherein

the water tank is provided with a moving means that moves the partial water downwardly flowing therein upwardly in the vertical direction and a flow regulation means that is disposed above the moving means and regulates flow of the partial water moved by the moving means, and

the circulation means circulates the partial water moved by the moving means, regulated in flow by the flow regulation means, and stored in the lower portion of the water tank.

[Claim 2]

The water treatment system according to claim 1, wherein

the moving means are a guide pipe and a baffle plate placed inside the guide pipe, and the partial water reacted by the ozone reaction unit flows-in from above in the vertical direction toward the baffle plate.

[Claim 3]

The water treatment system according to claim 2, wherein

the flow regulation means includes a plurality of plate-like members spaced apart from each other,

the horizontal cross sectional area of the space between the plurality of plate-like members is 10 to 50% relative to the horizontal cross sectional area of the water tank, and

the plurality of plate-like members are each inclined by 0 to 60 degrees with respect to the vertical direction.

[Claim 4]