

ROTATING SPRAY UNIT

ABSTRACT

To provide a rotating spray unit capable of evenly cleaning the inside of a tank and being easily attached to
5 any tank. A rotating spray unit disposed in a tank and configured to clean the inside of the tank, the rotating spray unit including a plurality of cleaning jet holes formed in a rotating unit main body that rotates, wherein some or all of the plurality of cleaning jet holes have different jet
10 angles in an elevation angle direction, the cleaning jet holes are further opened in a side wall of the rotating unit main body to be inclined in a rotation direction at a predetermined angle with respect to a straight line orthogonal to a rotation axis in a plane centered on the
15 rotation axis, and when cleaning is performed with the rotating spray unit rotated, a plurality of water streams jetted from the respective cleaning jet holes are dispersed in the elevation angle direction of an upper hemisphere in the tank.

20 [Fig. 1]