

ABSTRACT

A plurality of spray units spray a cleaning liquid to a plurality of spray-target regions between which a site to be cleaned is interposed. The plurality of spray-target regions are linearly extending. The plurality of spray-target regions each has a spray pattern characterized in that a spray direction when viewed from a direction where the plurality of spray-target regions are linearly extending is perpendicular to a plane including the spray-target region. The spray units are disposed such that the plurality of spray-target regions are arranged in juxtaposition each other. The cleaning liquid sprayed from the spray units crashes against the plurality of spray-target regions and thereby generates cleaning liquid flows headed for the site to cleaned.



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