

Abstract

DISCHARGE DEVICE AND AIR CONDITIONING SYSTEM

A discharge device (100) includes an attachment portion (11), a first inclination portion (111), and a discharging unit (108). The attachment portion (11) faces a wall W and is attachable to the wall W. The first inclination portion (111) is inclined with respect to attachment portion (11). The discharging unit (108) has an electrode (181) and is made to discharge through application of a voltage to the electrode (181). The discharging unit (108) is disposed in the first inclination portion (111). The electrode (181) protrudes from the first inclination portion (111). The first inclination portion (111) has a first base end portion (113) extending toward the attachment portion (11) and a first distal end portion (114) extending in a direction away from the attachment portion (11). The first distal end portion (114) is disposed at a position farther from the attachment portion (11) than the first base end portion (113). The discharging unit (108) is disposed on a side of the first distal end portion (114).