

Abstract

In an air conditioner, an upper heat exchanger (131) and a lower heat exchanger (132) exchange heat between air and a refrigerant. An air cleaner (200) includes a charging unit (210) for charging particles in the air and a dust collecting unit (220) for
5 collecting the particles charged by the charging unit (210) by an electrostatic force. An indoor unit body (110) houses the upper heat exchanger (131) and the lower heat exchanger (132) and houses the air cleaner (200) of which the center position in the height direction is positioned lower than a connection part (134) between the upper heat exchanger (131) and the lower heat exchanger (132).