

ABSTRACT

CONSTRUCTION METHOD FOR AIR CONDITIONING DEVICE

An air conditioner includes an outdoor unit, an indoor unit, and a refrigerant
5 circuit. A method for installing the air conditioner includes: a planning step (M1) of
determining factory-assembled parts and site-assembled parts of the refrigerant circuit based
on a construction drawing of a building; a part fabrication step (M2) of fabricating, in a
factory, a plurality of parts (42) of the refrigerant circuit (40) corresponding to the factory-
assembled parts determined in the planning step (M1); and an installation step (M3) of
10 installing and connecting in the building the plurality of parts (42) fabricated in the part
fabrication step (M2) and a plurality of devices of the refrigerant circuit (40) corresponding
to the site-assembled parts determined in the planning step (M1). The present invention
allows for reducing the number of days required for the installation, cutting down the risk of
fire accidents, and suppressing the occurrence of moisture condensation.

15 FIG 10