

Abstract

An air conditioner indoor unit is provided. The air conditioner indoor unit includes: a base module (i100), having a base part (i101) which is arranged with a fan motor (i141); a heat exchange module (i200) having a heat exchanger (i220) and a connection pipeline for connecting the heat exchanger (i220) to an air conditioner outdoor unit; the heat exchanger (i220) and the connection pipeline are arranged in such a way that in a mounted state, the heat exchanger (i220) and the connection pipeline are entirely located at a front side of the base module (i100); an air and water duct module (i300) having an air duct assembly (i320); the air duct assembly (i320) is suitable to be entirely disassembled from the base part (i101) without disassembling the fan motor (i141) in the base part (i101). During mounting, pre-assembly is first performed and then general assembly is performed; in such manner, the time needed to assemble the whole unit may be reduced, and assembly efficiency may be improved; in addition, it is possible not only to clean the air duct assembly (i320), but also to separate the air duct assembly (i320) from the fan motor (i141) when the air duct assembly (i320) is disassembled from the base module (i100), thereby preventing the fan motor (i141) from being damaged by wetting.