ABSTRACT

A lower shell assembly and a cleaning device are provided. The lower shell assembly (10) includes: a lower shell body (100), a first module (630), and a second module (640); the lower shell body (100) includes a bottom portion (600) and a side portion (610), the bottom portion (600) includes a first side (601) and a second side (602) which are opposite to each other, and the side portion (610) is arranged around the bottom portion (600) to form a cavity (603) on the first side (601) of the bottom portion (600); the first module (630) is installed on the second side (602) of the bottom portion (100); and the second module (640) is installed on the second side (602) of the lower shell body (100) and spaced apart from the first module (630), the first module (630) is configured to rotate around a rotating axis (678), the second module (640) is configured to rotate around an axis perpendicular to the rotating axis (678), and the rotating axis (678) extends in a direction from the first side (601) to the second side (602). The lower shell assembly and the cleaning device provided by the present disclosure can combine the cleaning effect with the moving speed of the cleaning device, and include a module capable of realizing fast and straight-line moving of the cleaning device and a module capable of cleaning by rotation. While ensuring the moving speed of the cleaning device, it significantly improves the cleaning efficiency of the cleaning device.