

ABSTRACT

The embodiments of the present application provide a pedestal assembly, a pedestal device and a laundry processing apparatus. The pedestal assembly includes a base and a dust collecting component. The base includes an accommodation space for accommodating a cleaning robot. The accommodation space is provided with a dust collecting port. The dust collecting component includes a dust collecting container communicated with the dust collecting port. The dust collecting container is arranged on any one of lateral sides of the accommodation space. According to the pedestal assembly in the embodiments of the present application, the dust collecting container and the accommodation space are arranged side by side in a lateral direction, which is beneficial to reduce a size of the pedestal assembly in the up-down direction, allowing a flat design of the pedestal assembly present, so as to facilitate the integration of the pedestal assembly under the laundry processor. The impurities move substantially horizontally from the dust collecting port into the dust collecting container during a dust discharging process, without needing to overcome the gravities of the impurities through the negative pressure, therefore the impurities can smoothly enter the dust collecting container and the dust discharging is more complete.

FIG. 8