

ABSTRACT

The present application relates to the technical field of laundry treatment, and provides a cleaning base, comprising a bottom frame and a water inlet pipeline. A cleaning portion, and a cleaning cavity for containing a ground cleaning device are formed in the base; the cleaning portion is used for cleaning at least part of the ground cleaning device; the water inlet pipeline is in communicates with the cleaning portion and a tap water source. According to the cleaning base provided by embodiments of the present application, the water inlet pipeline is communicated with the tap water source, so that a water storage structure having a large structural size does not need to be provided for the cleaning base, and the overall structural size of the cleaning base is reduced. The tap water source can continuously supply water to a cleaning tank, so that a user does not need to manually add water for the water storage structure, and the automation degree and the operation convenience of a base station are higher.

Fig. 6