

ABSTRACT

The present disclosure provides a cat litter cleaning method, belonging to the field of pet cleaning devices. The cat litter cleaning method includes: driving a container and a separator to rotate as a whole to a first preset angle; and making the container stop rotating, driving the separator to rotate to a second preset angle, and guiding excrement to be discharged in an inclined direction of the separator. By changing a rotating method of the container, the container and the separator are first rotated as a whole, so that the cat litter is completely in contact with the separator, the excrement is separated, and then the separator is separately rotated so as to clean up and discharge the excrement. Compared with the existing solution, the container has a smaller rotation angle, and does not need to be turned over as a whole by more than 360 degrees, thereby reducing the energy consumption, and meanwhile also reducing rolling degree of the cat litter in the container, and thus noises are reduced, and the separator may be separately detached or directly cleaned separately through the opening, which improves the hygienic cleaning effect. The present disclosure further provides an automatic cat litter tray.

<Figure 1>